



TECNOLOGIAS INTEGRADAS

Basic Patterns

KOL-AO-12-Ku - Models: Snake / Turtle / X-Line / Backpack / Flypack

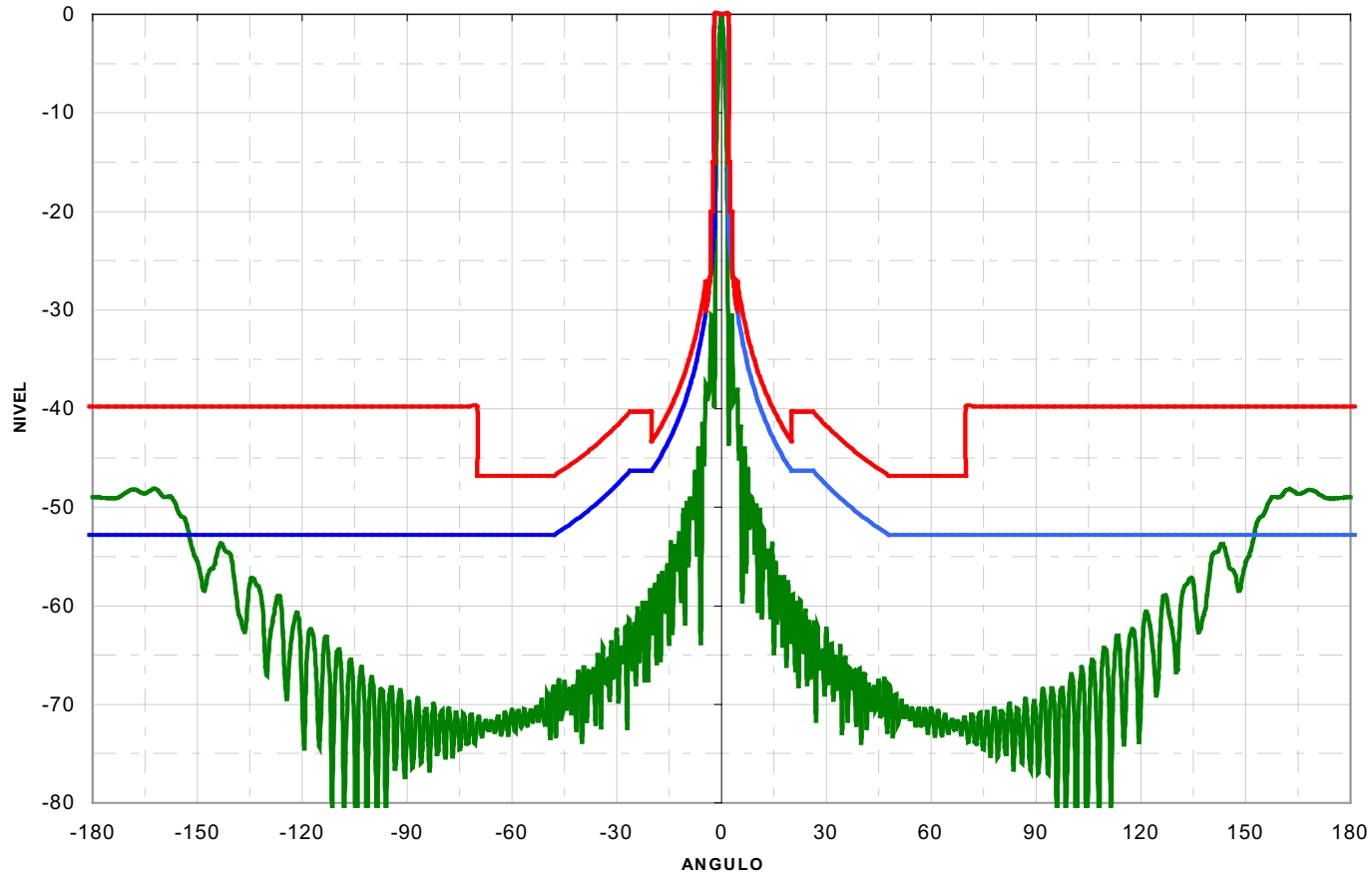
Date: 21/09/2014

Azimuth

Test Freq: 12750 MHz

POL: Horizontal

Gain: 42,2 dBi

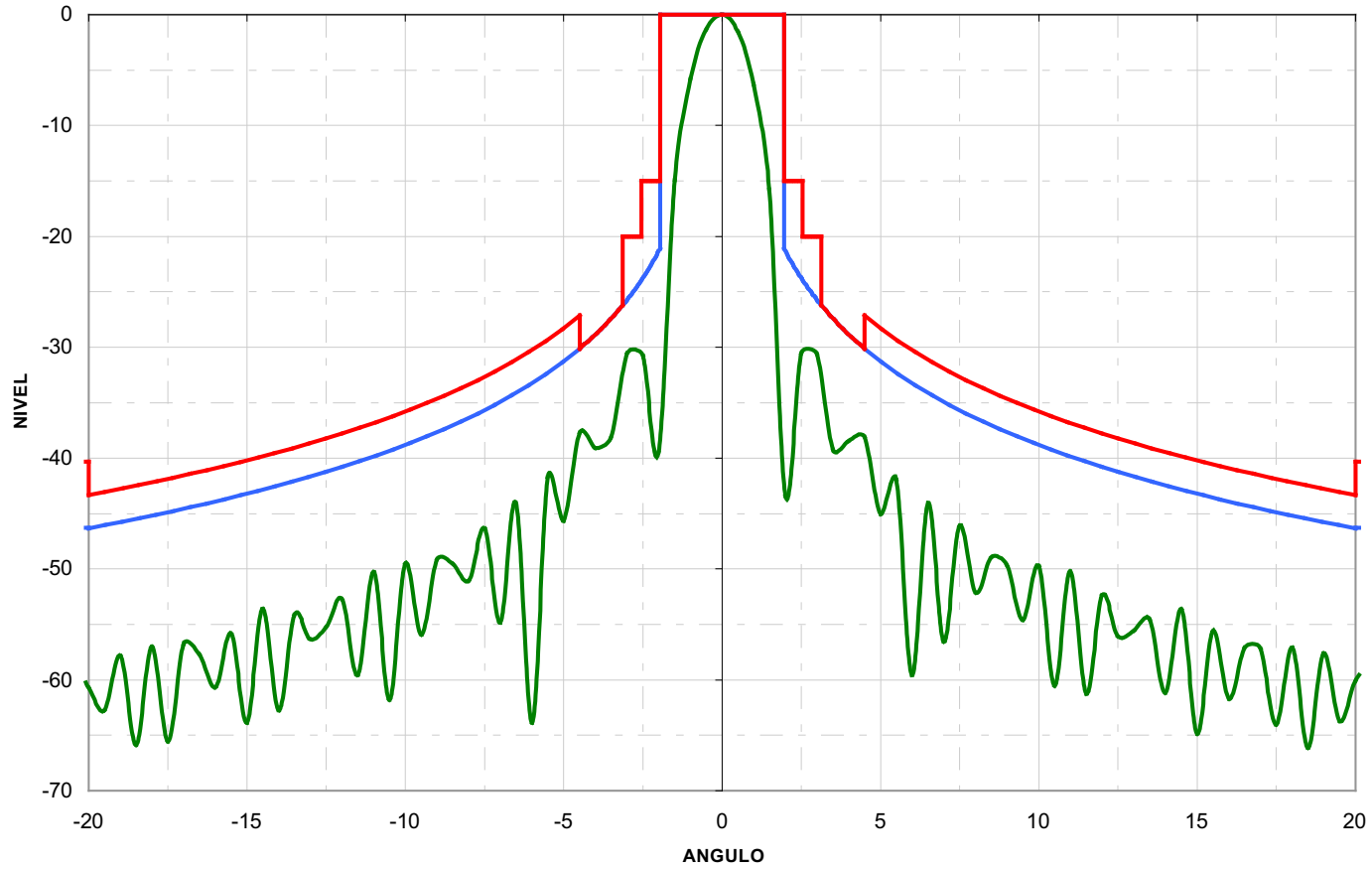


Azimuth

Test Freq: 12750 MHz

POL: Horizontal

Gain: 42,2 dBi

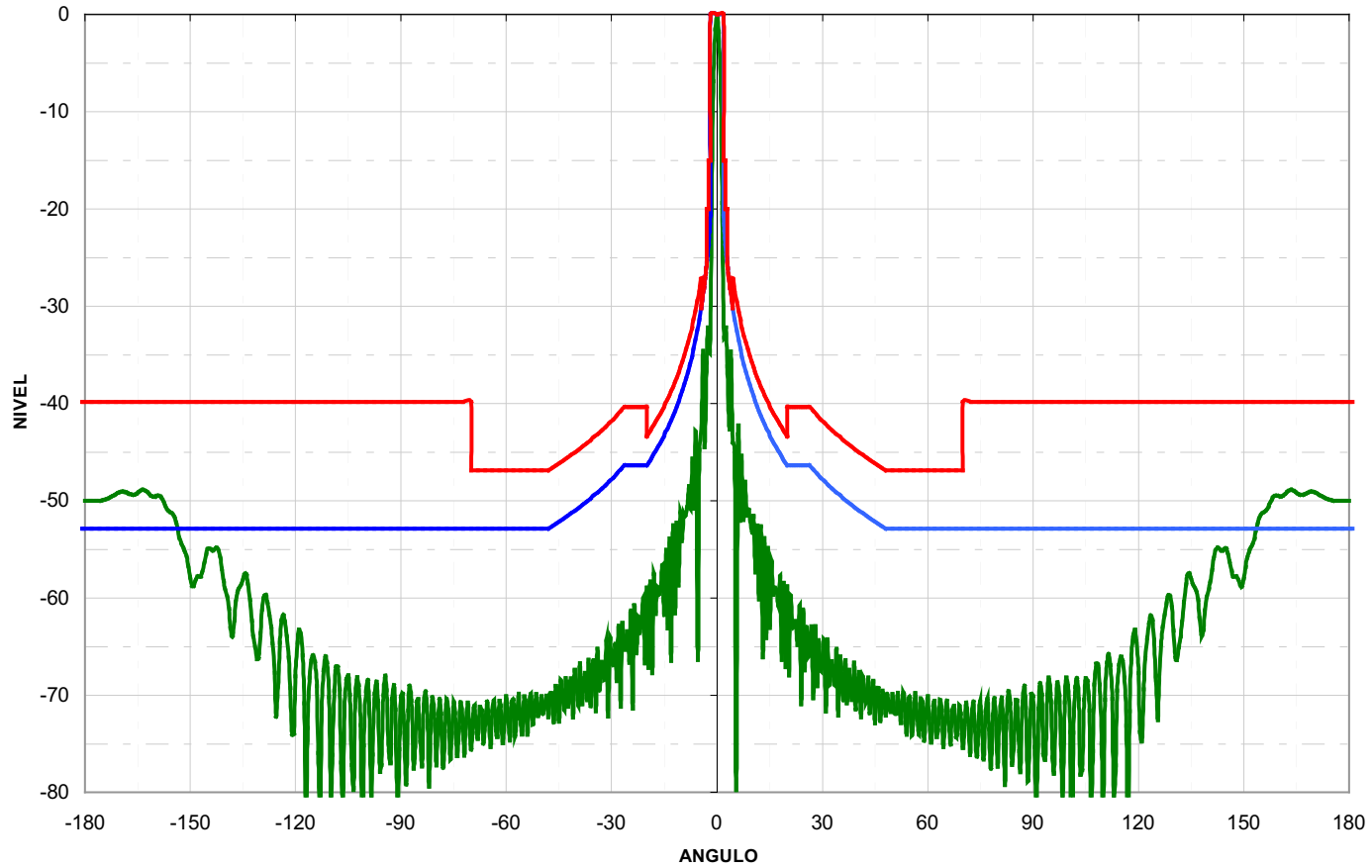


Azimuth

Test Freq: 13625 MHz

POL: Horizontal

Gain: 42,8 dBi

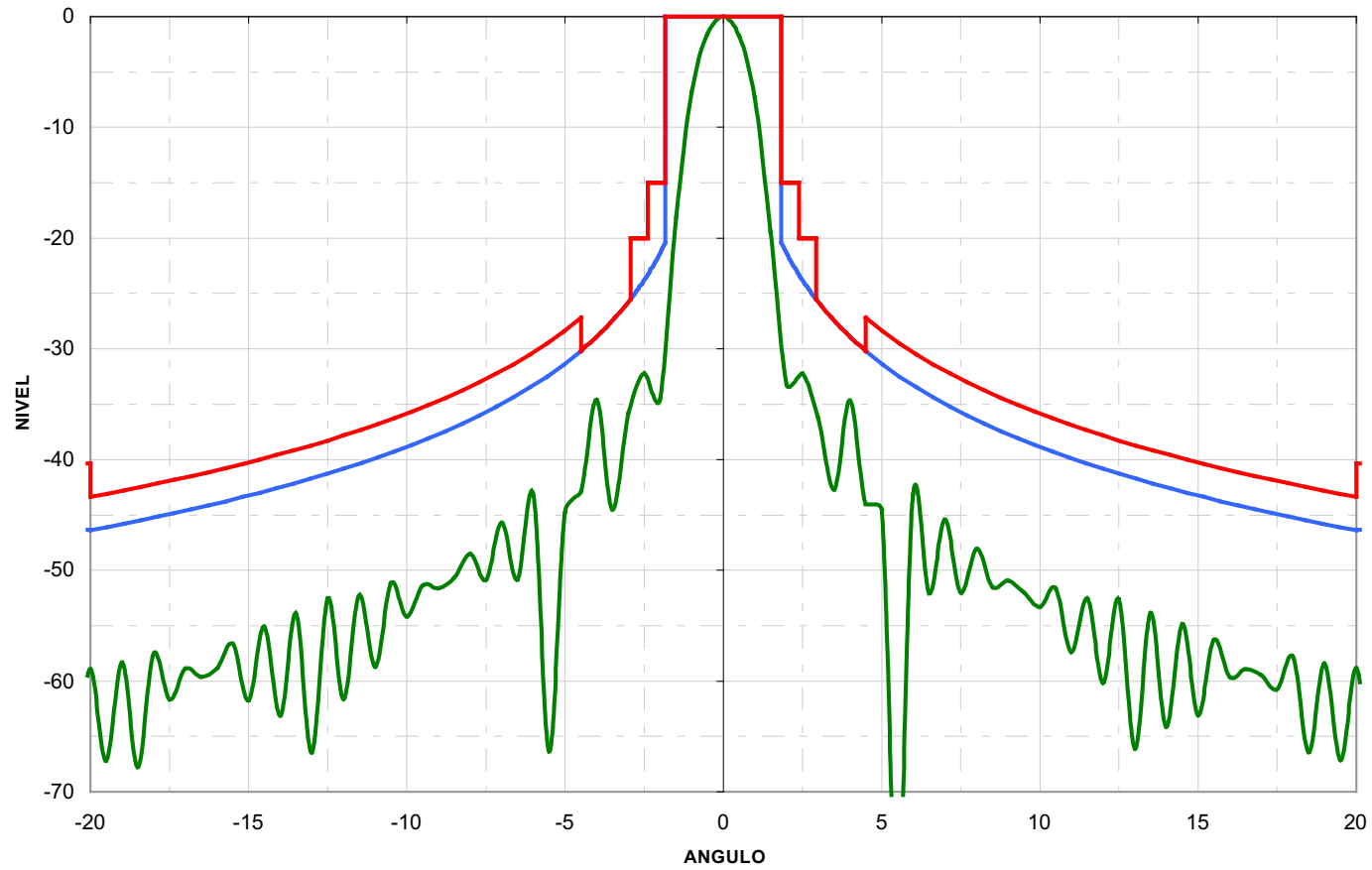


Azimuth

Test Freq: 13625 MHz

POL: Horizontal

Gain: 42,8 dBi

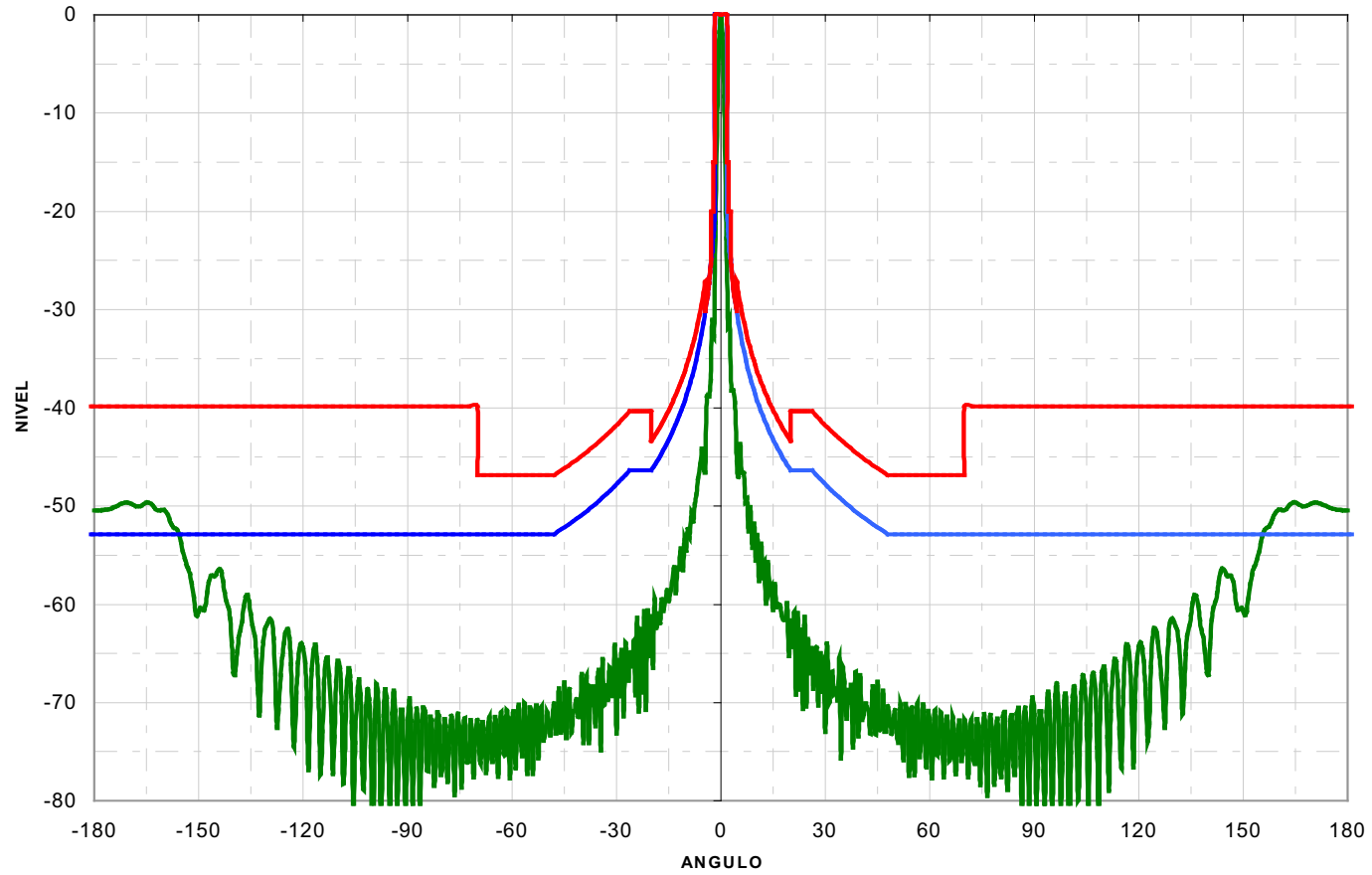


Azimuth

Test Freq: 14500 MHz

POL: Horizontal

Gain: 43,3 dBi

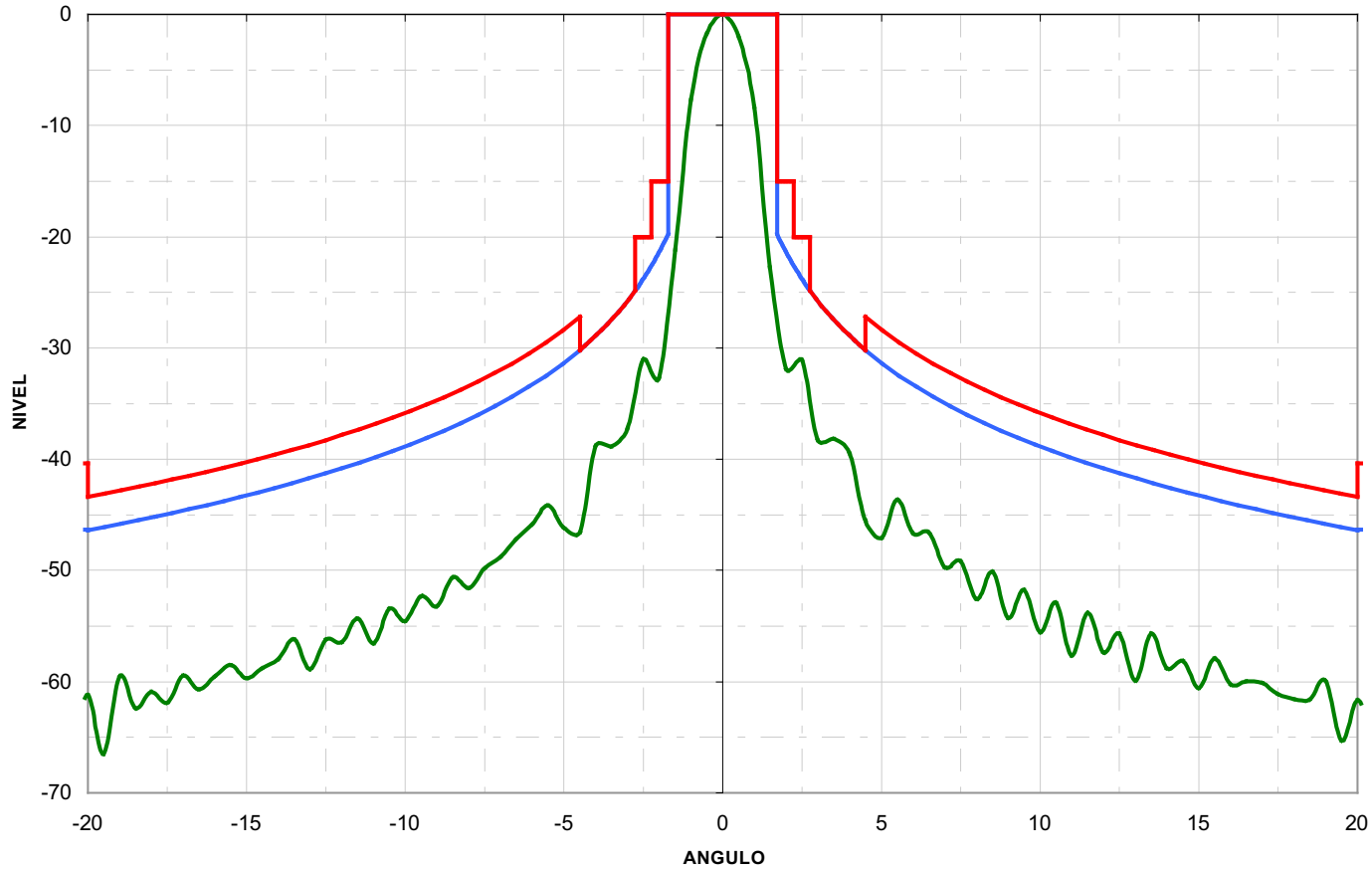


Azimuth

Test Freq: 14500 MHz

POL: Horizontal

Gain: 43,3 dBi

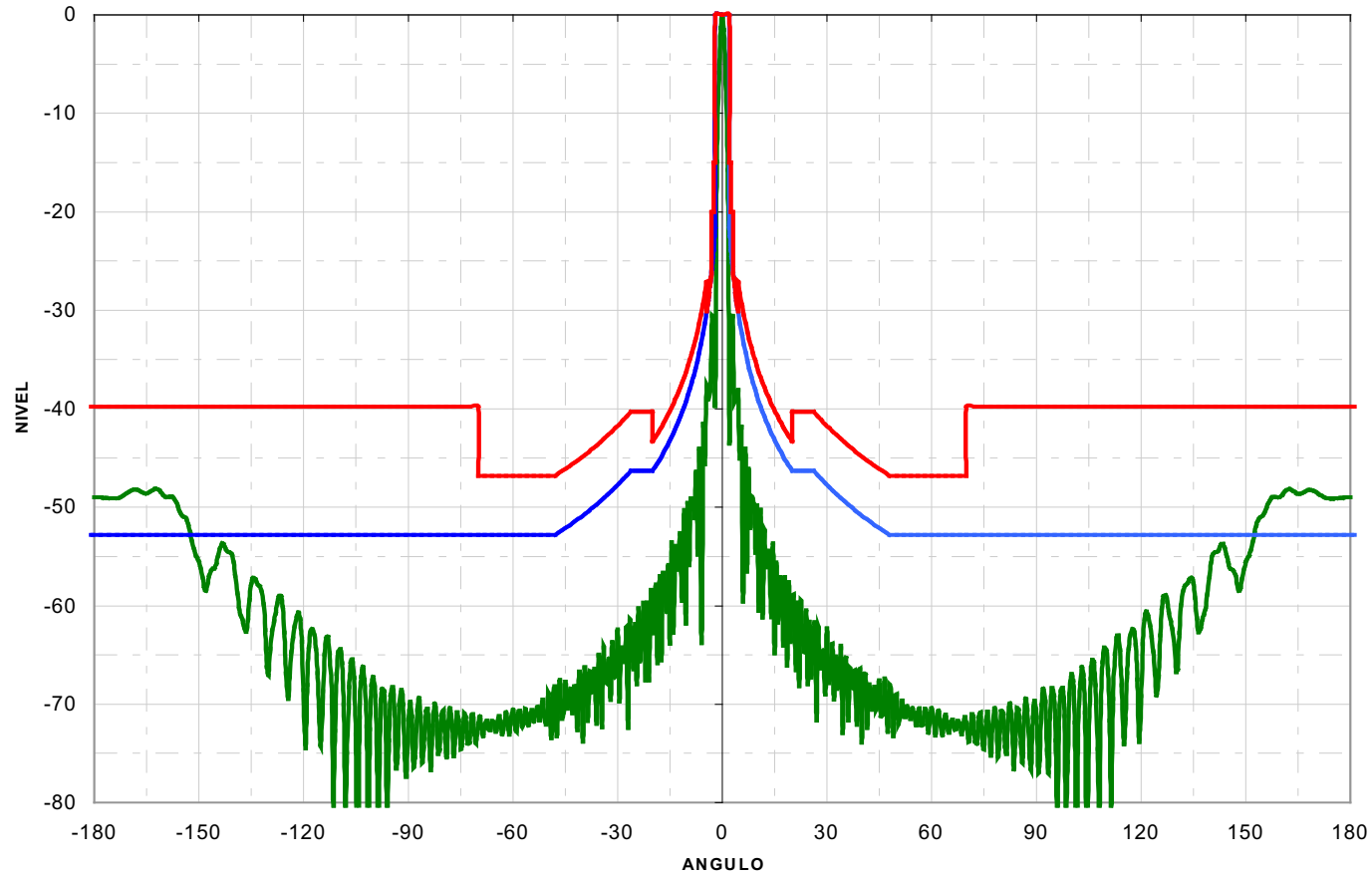


Azimuth

Test Freq: 12750 MHz

POL: Vertical

Gain: 42,2 dBi

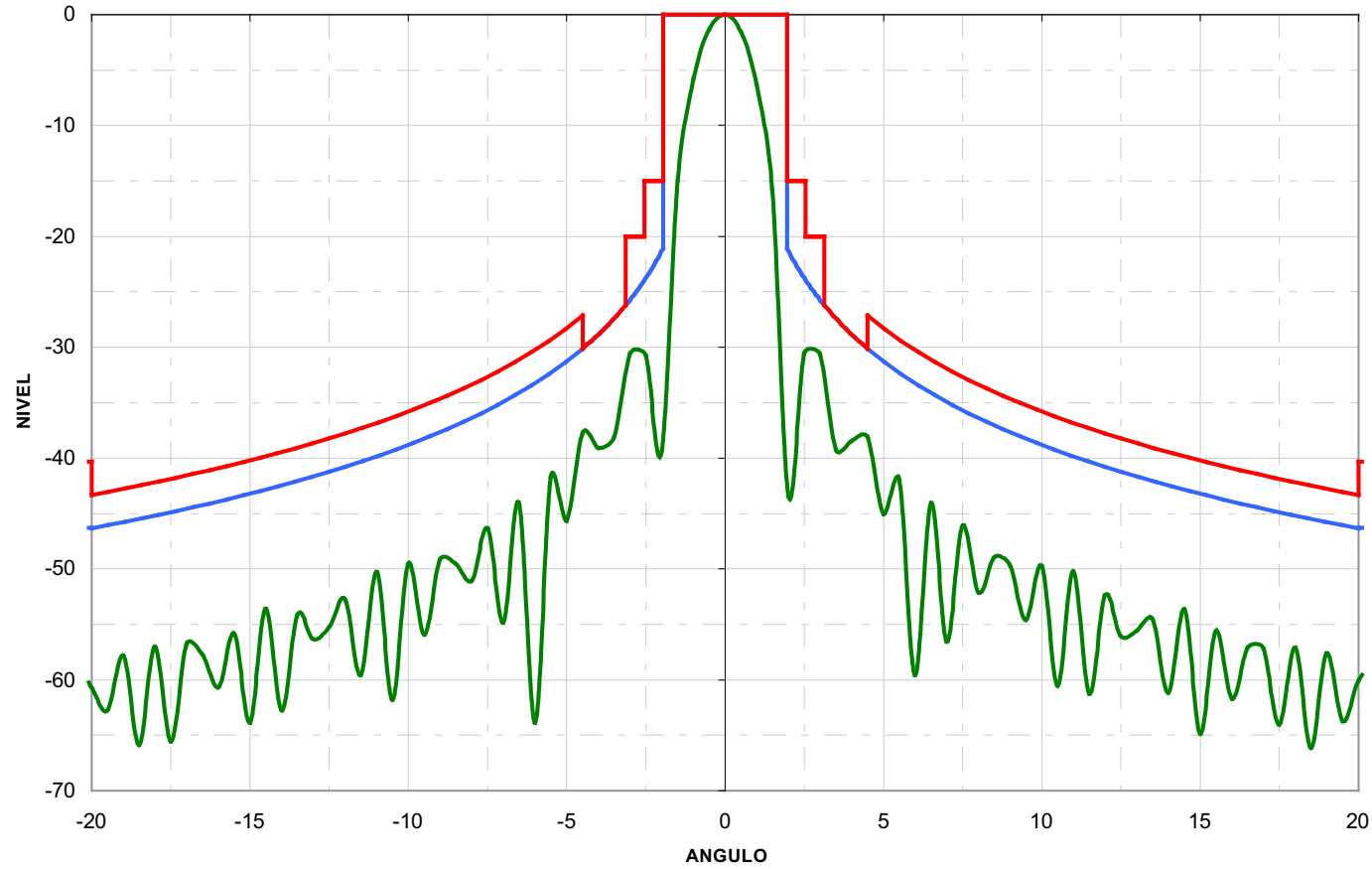


Azimuth

Test Freq: 12750 MHz

POL: Horizontal

Gain: 42,2 dBi

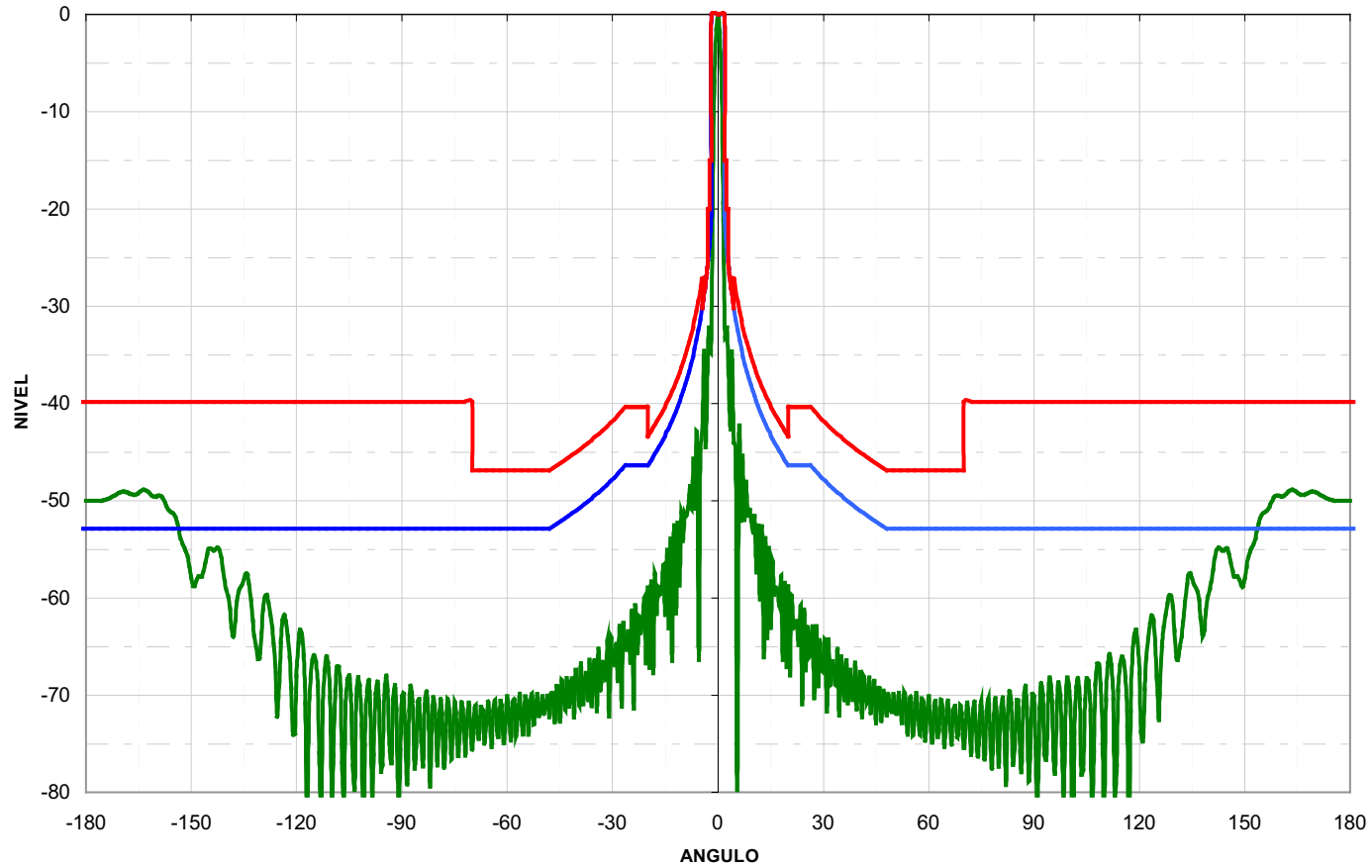


Azimuth

Test Freq: 13625 MHz

POL: Vertical

Gain: 42,8 dBi

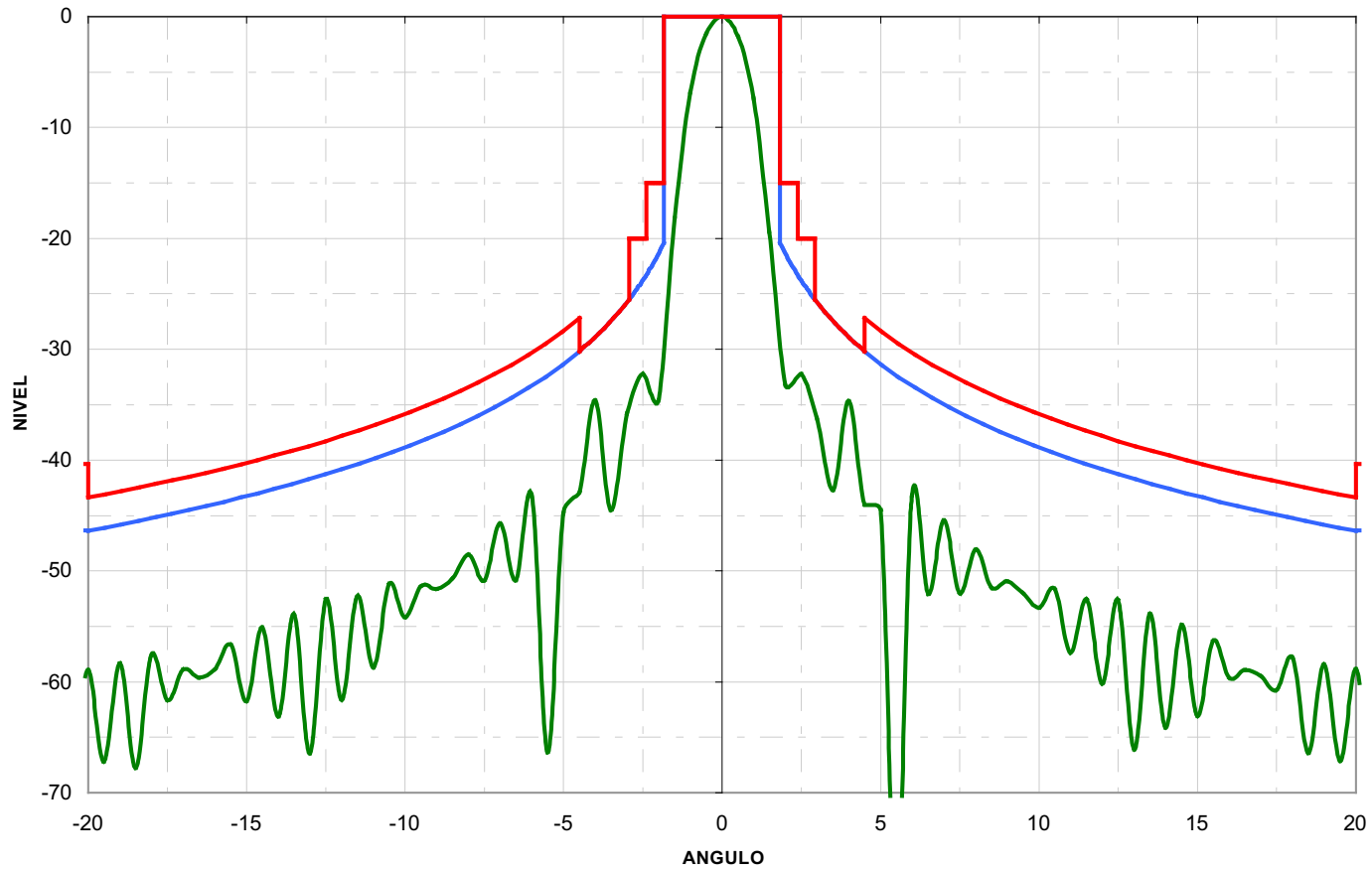


Azimuth

Test Freq: 13625 MHz

POL: Vertical

Gain: 42,8 dBi

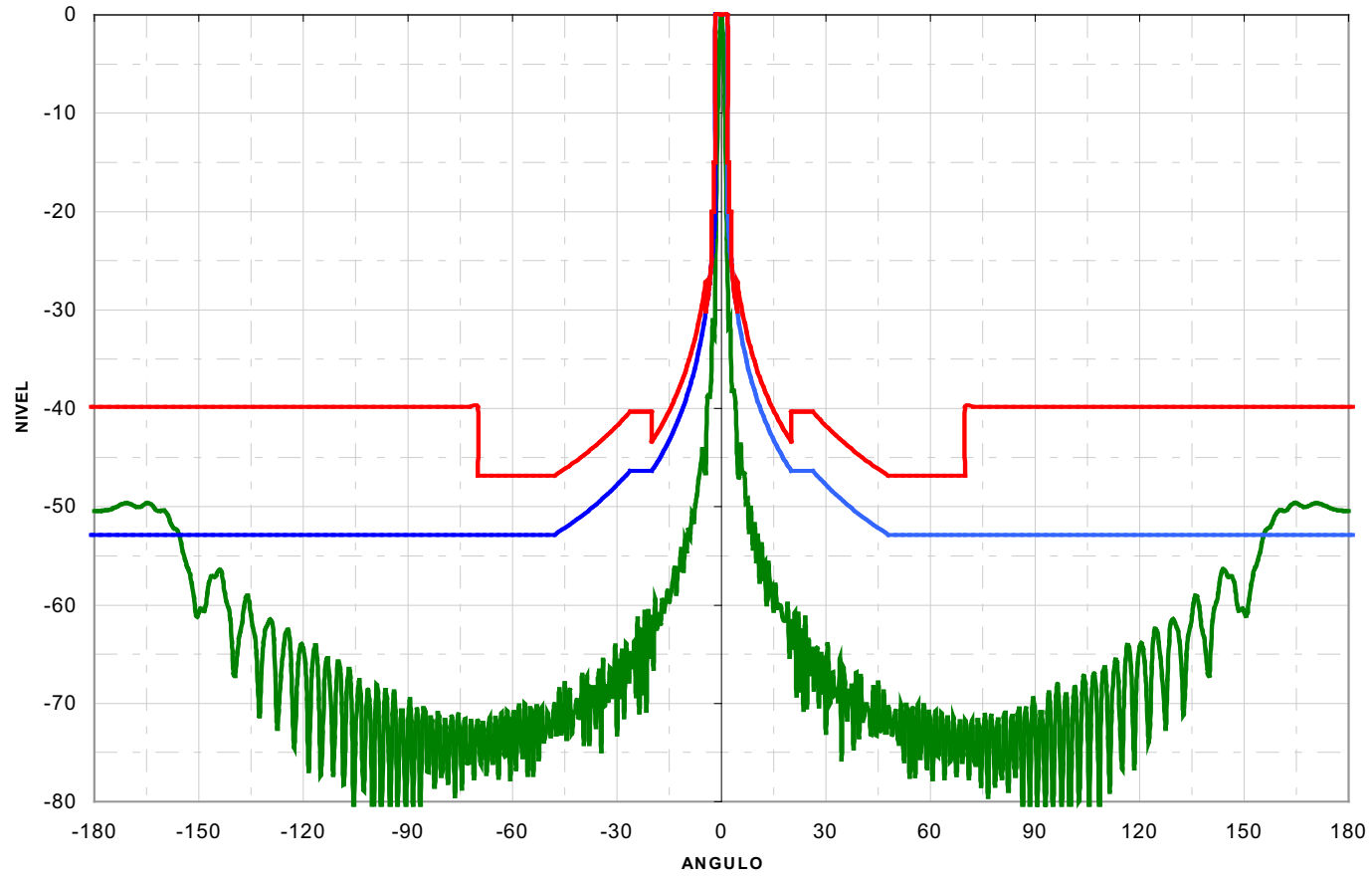


Azimuth

Test Freq: 14500 MHz

POL: Vertical

Gain: 43,3 dBi

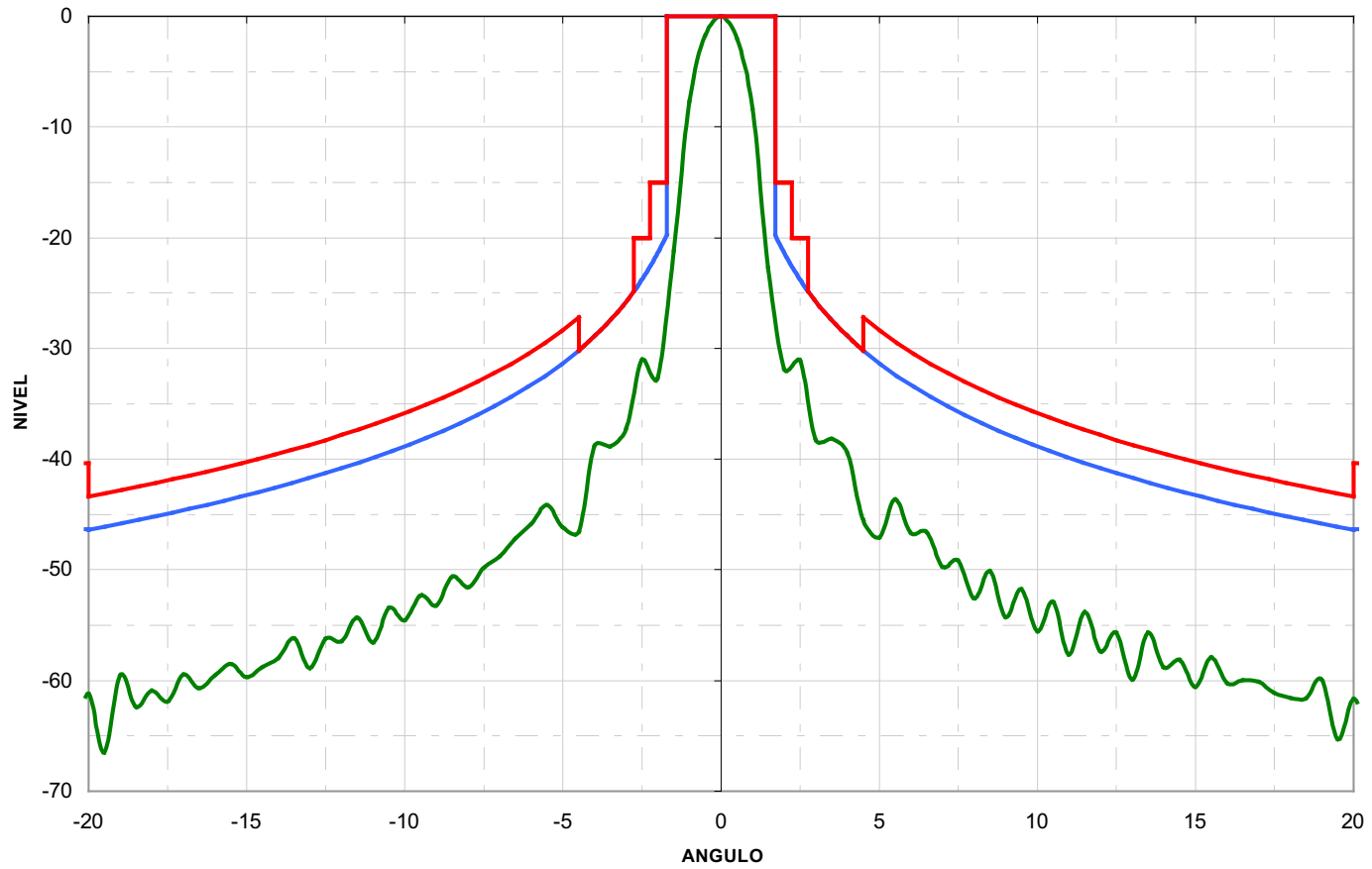


Azimuth

Test Freq: 14500 MHz

POL: Vertical

Gain: 43,3 dBi

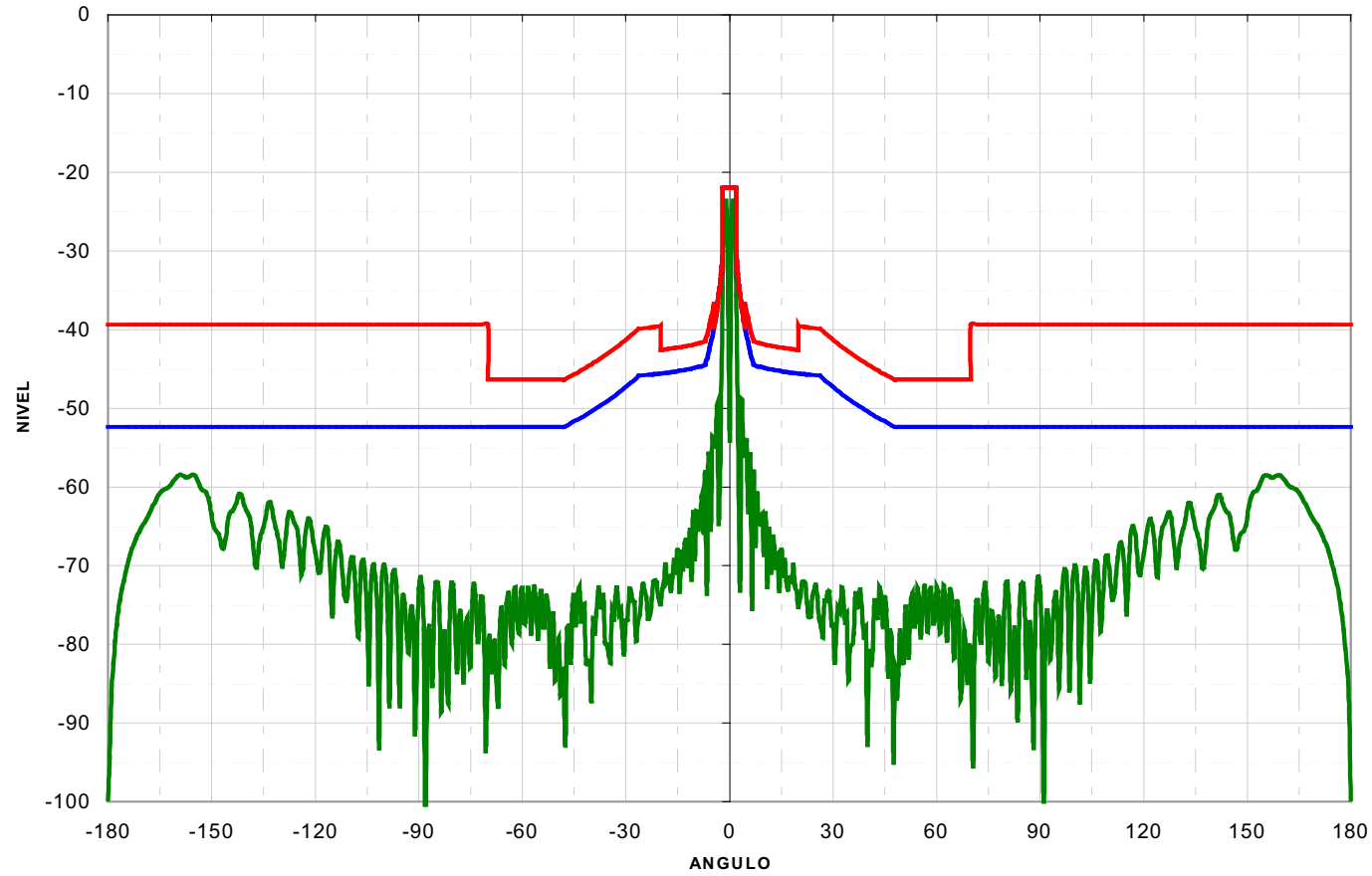


Azimuth

Test Freq: 12750 MHz

POL: Cross H/V

Gain: 42,2 dBi

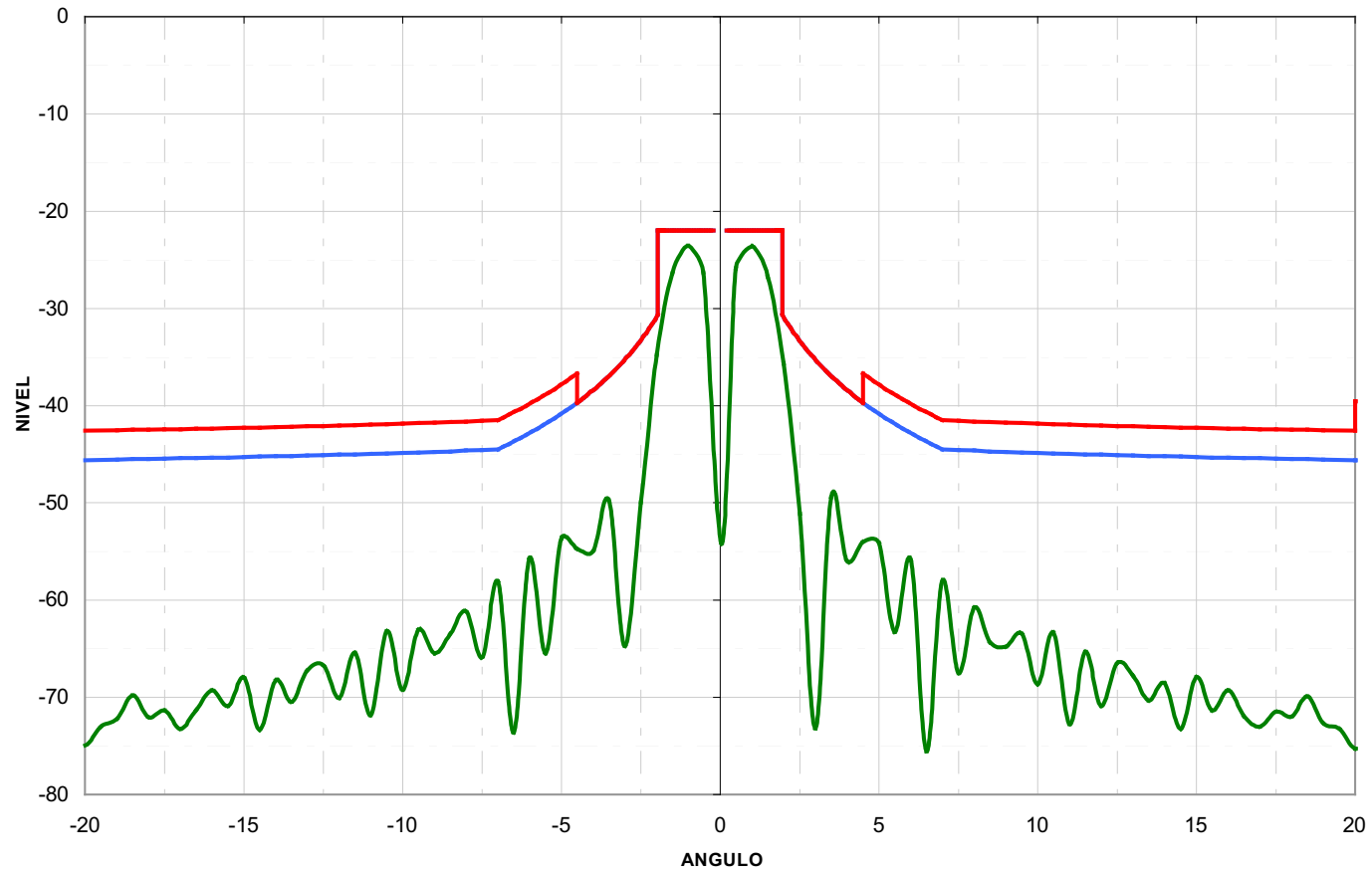


Azimuth

Test Freq: 12750 MHz

POL: Cross H/V

Gain: 42,2 dBi

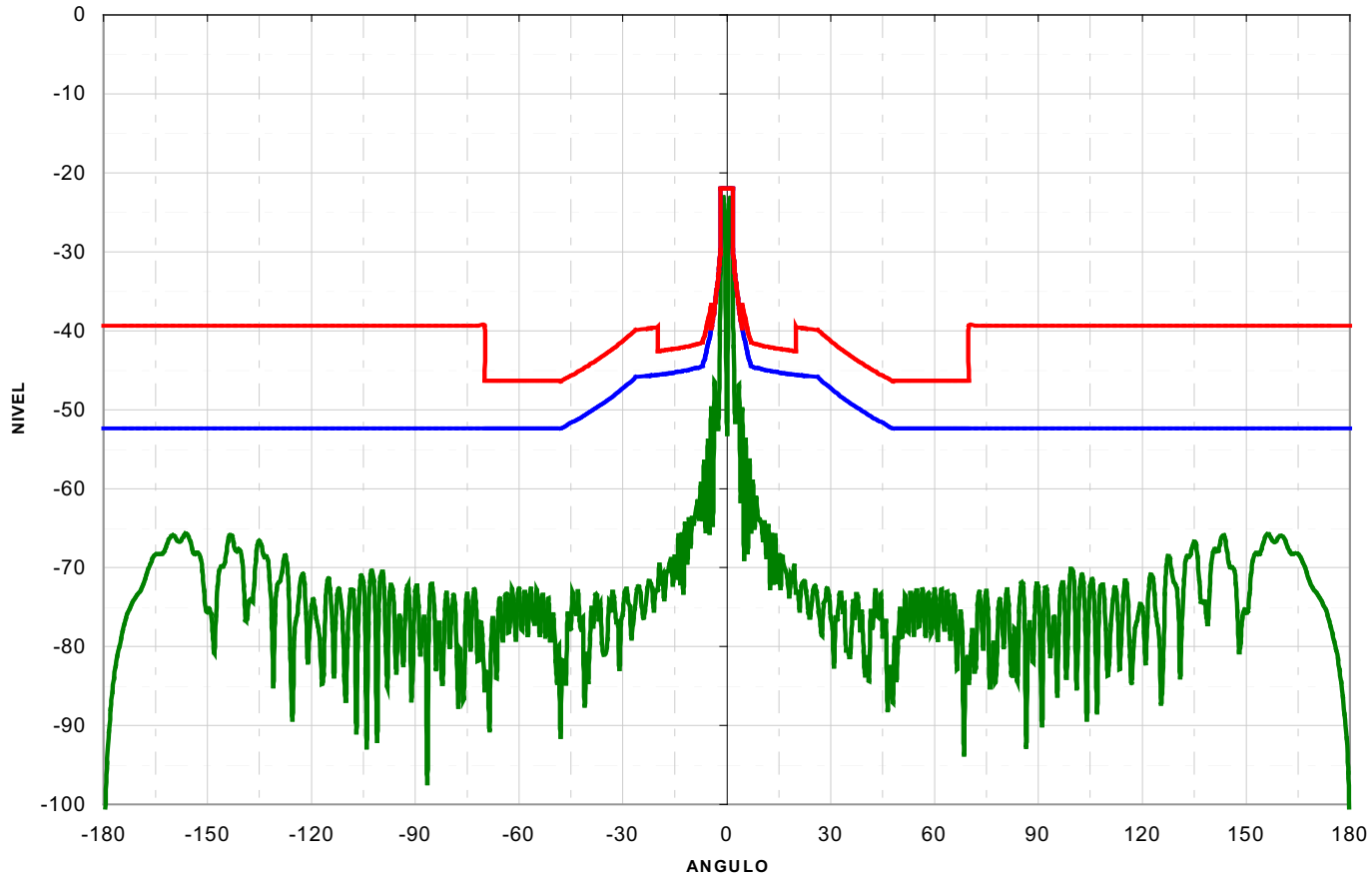


Azimuth

Test Freq: 13625 MHz

POL: Cross H/V

Gain: 42,8 dBi

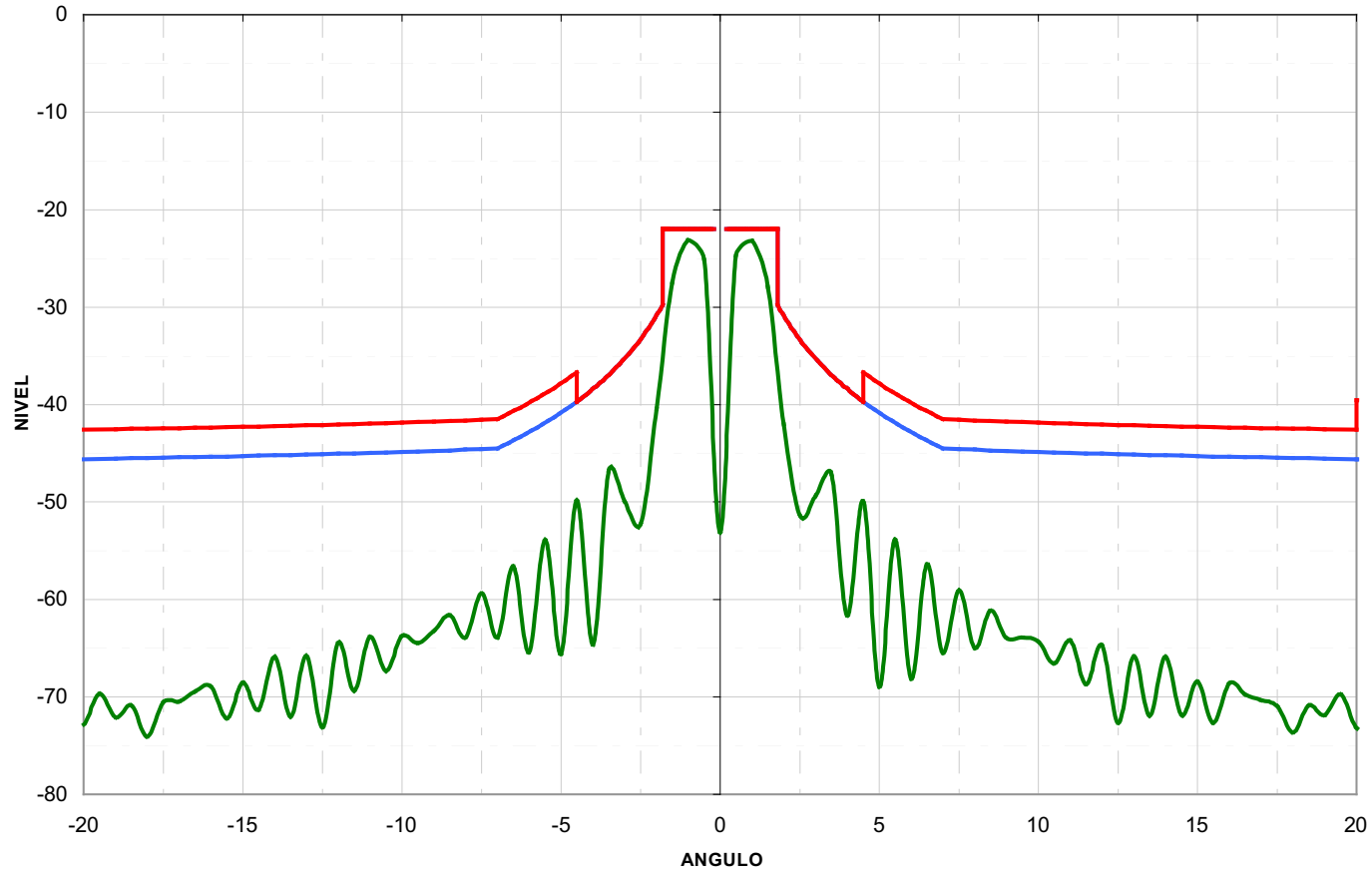


Azimuth

Test Freq: 13625 MHz

POL: Cross H/V

Gain: 42,8 dBi

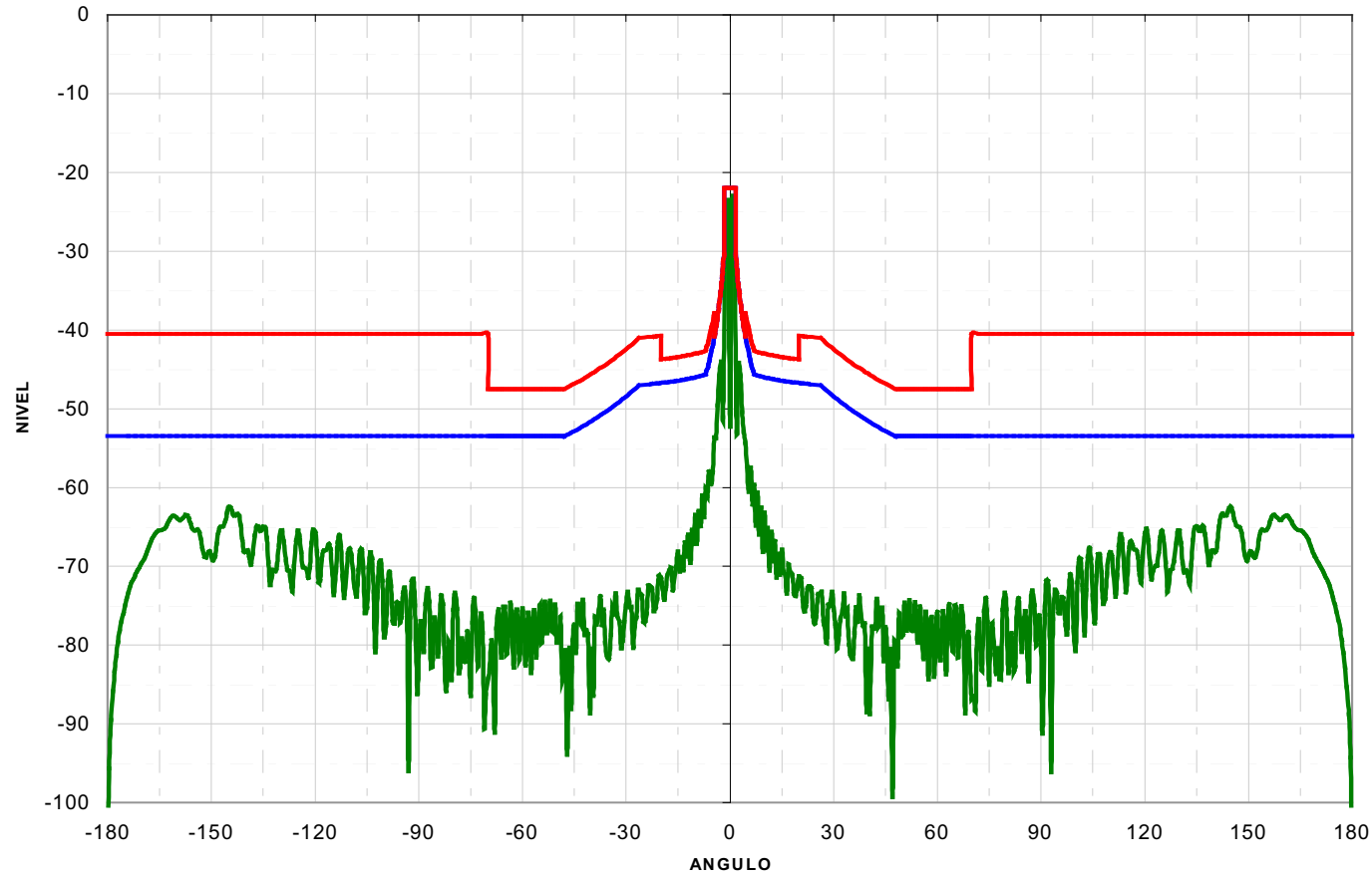


Azimuth

Test Freq: 14500 MHz

POL: Cross H/V

Gain: 43,3 dBi

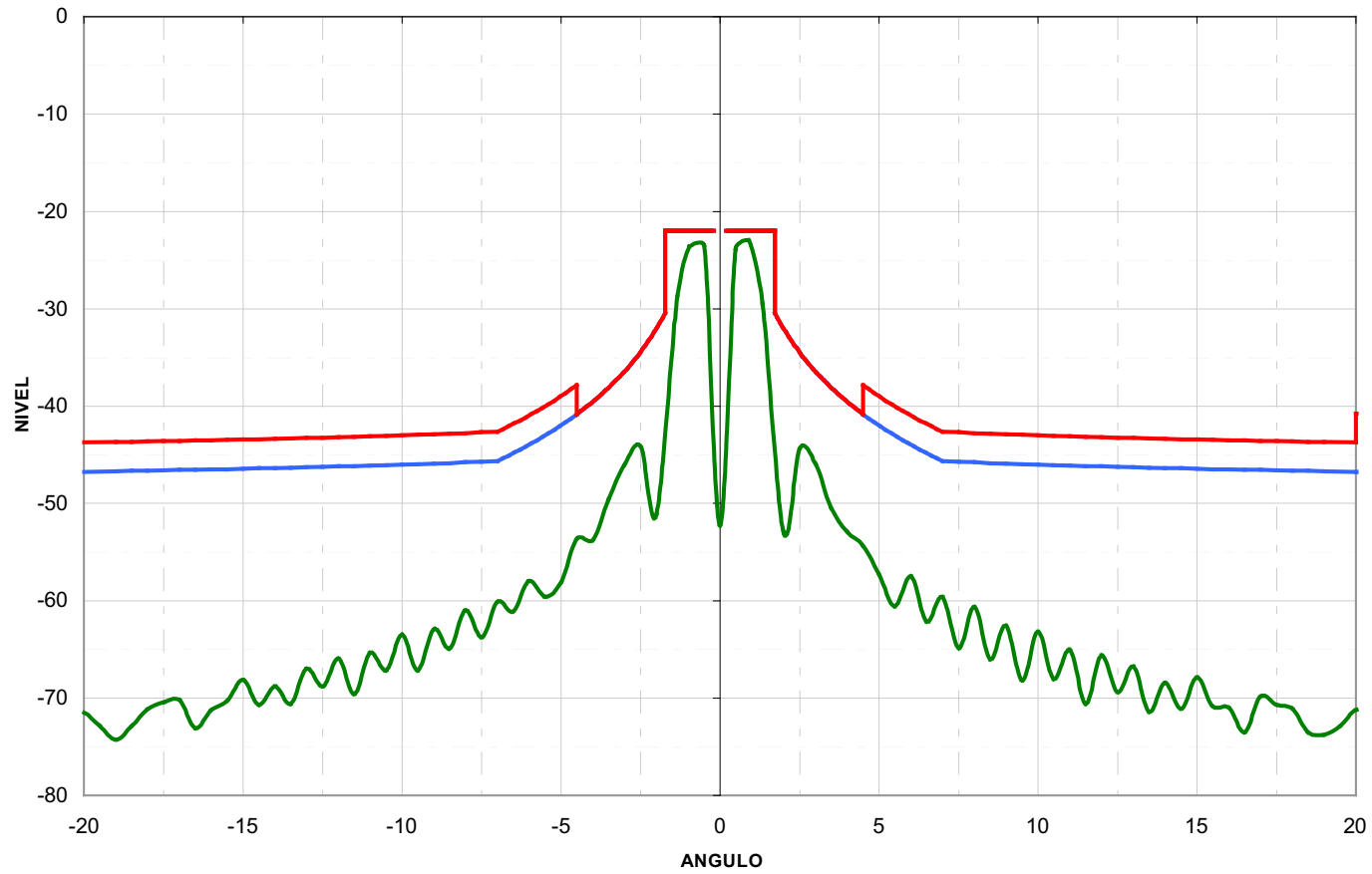


Azimuth

Test Freq: 14500 MHz

POL: Cross H/V

Gain: 43,3 dBi

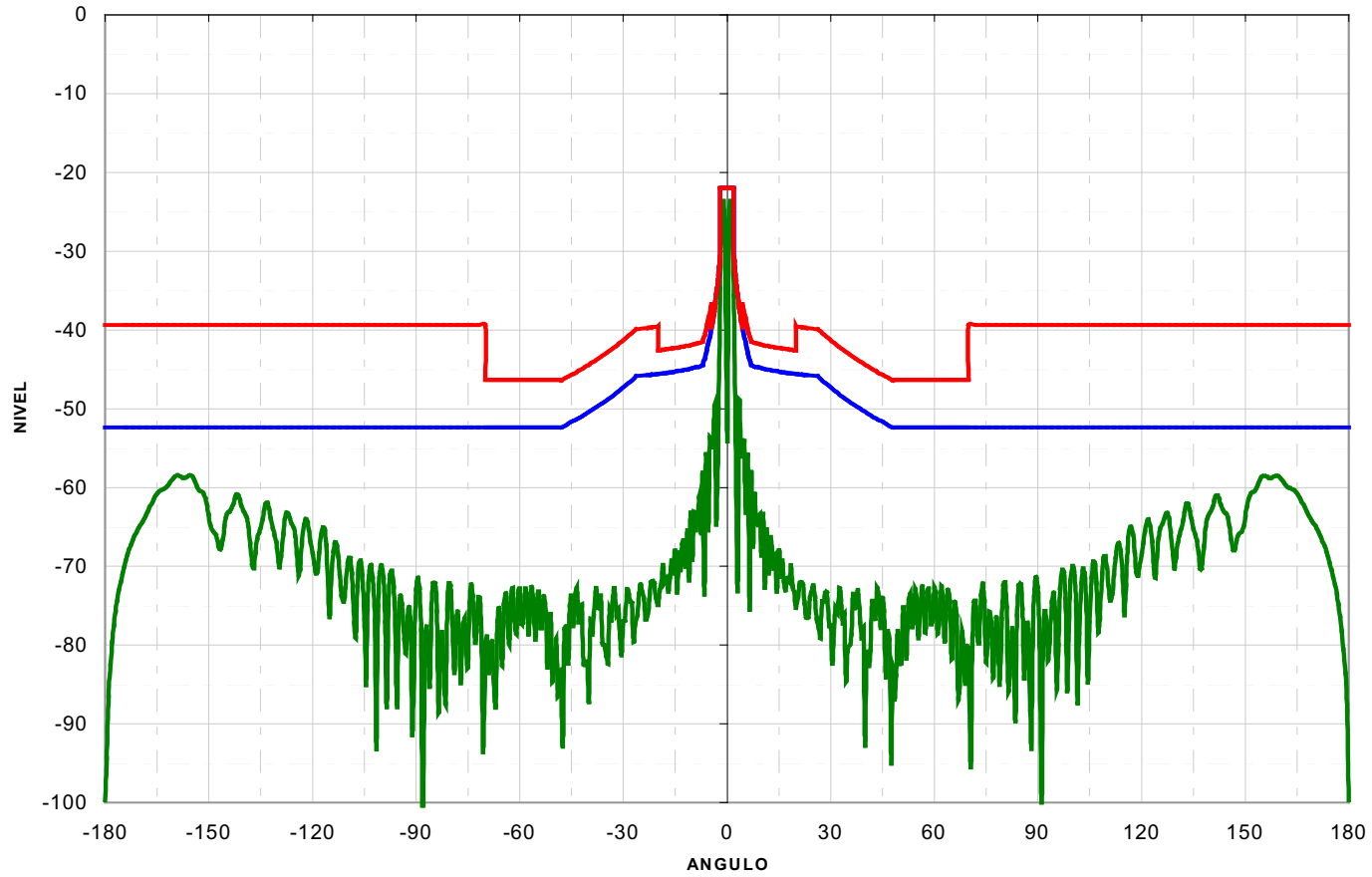


Azimuth

Test Freq: 12750 MHz

POL: Cross V/H

Gain: 42,2 dBi

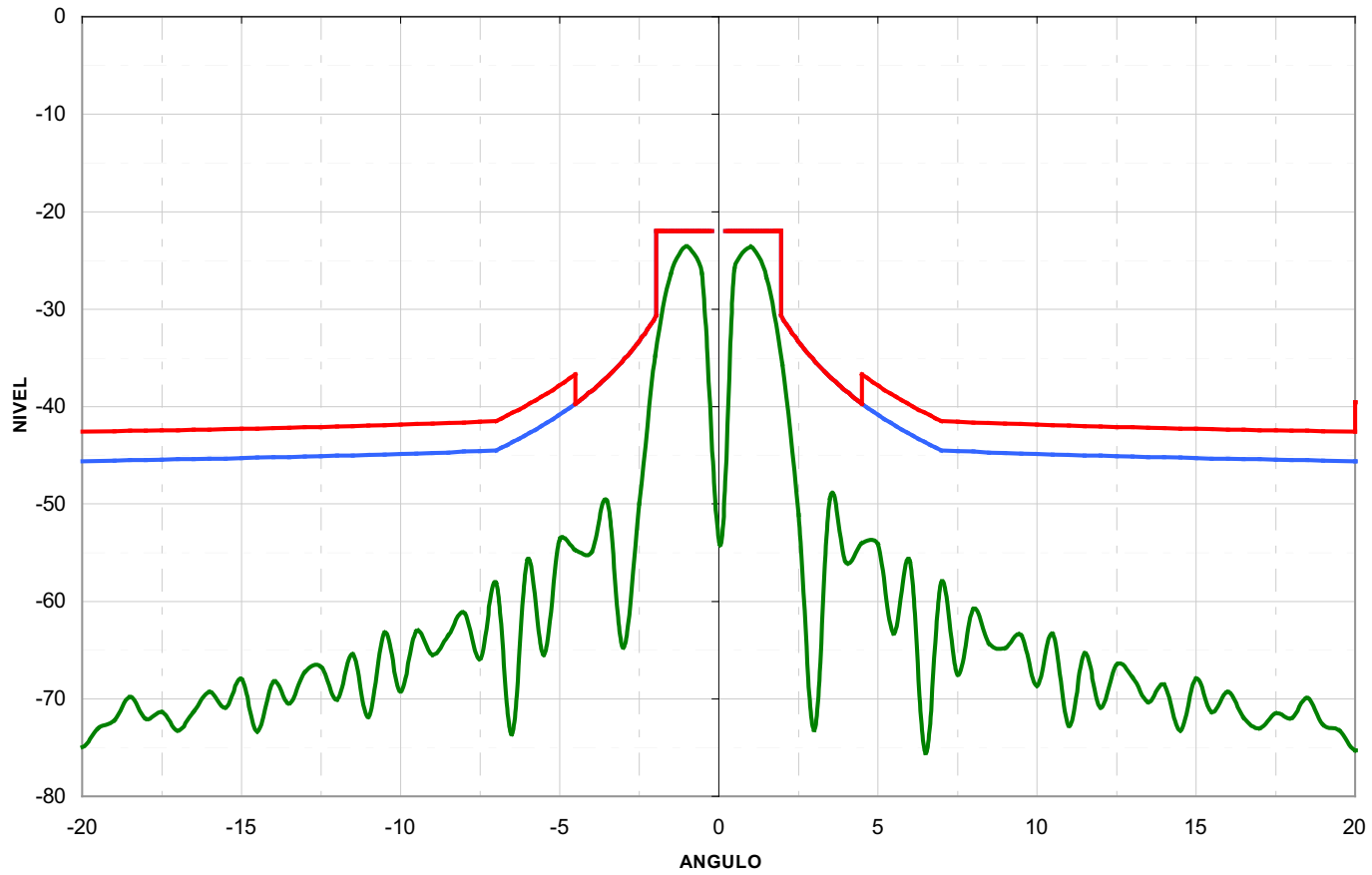


Azimuth

Test Freq: 12750 MHz

POL: Cross V/H

Gain: 42,2 dBi

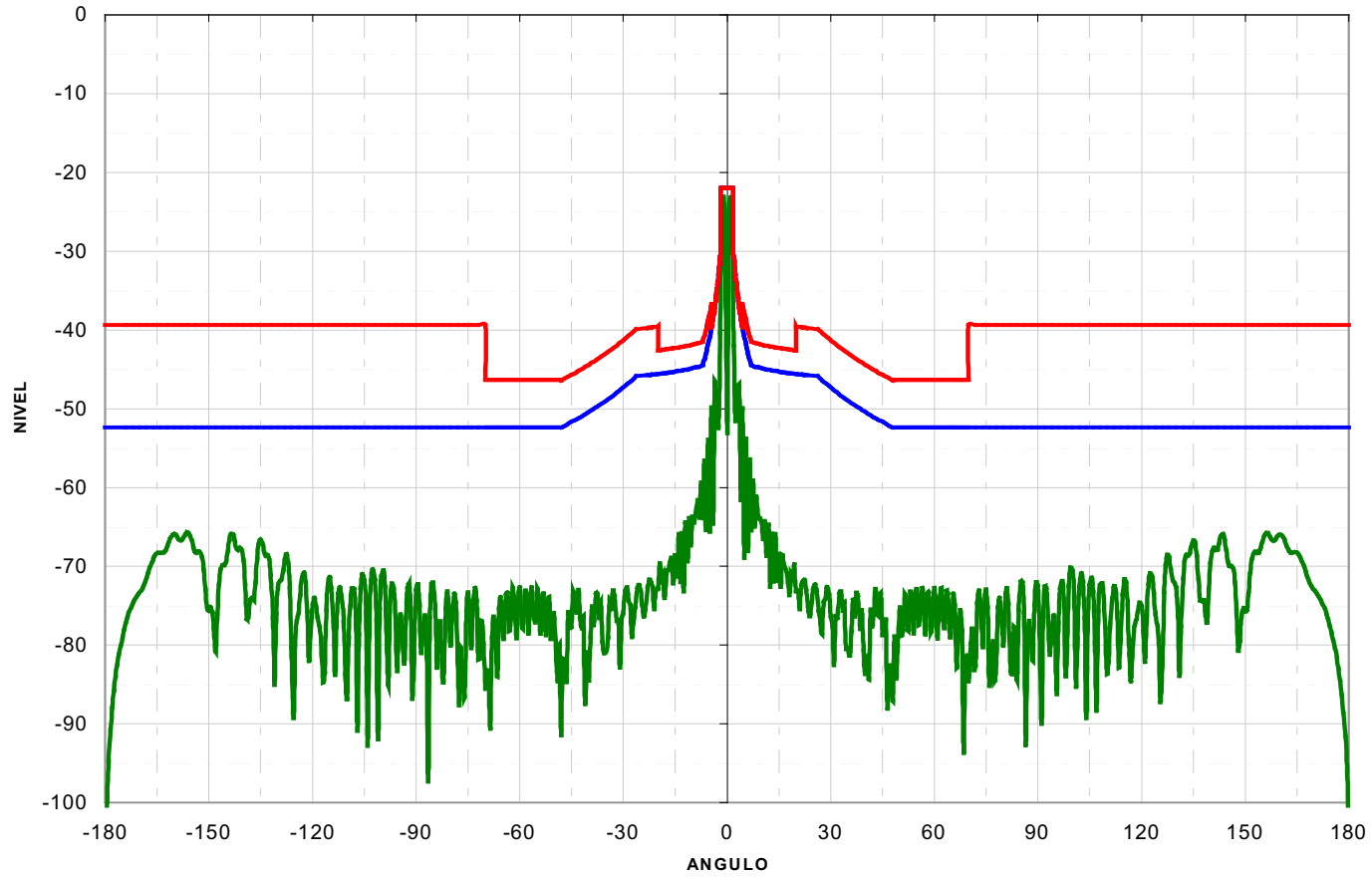


Azimuth

Test Freq: 13625 MHz

POL: Cross V/H

Gain: 42,8 dBi

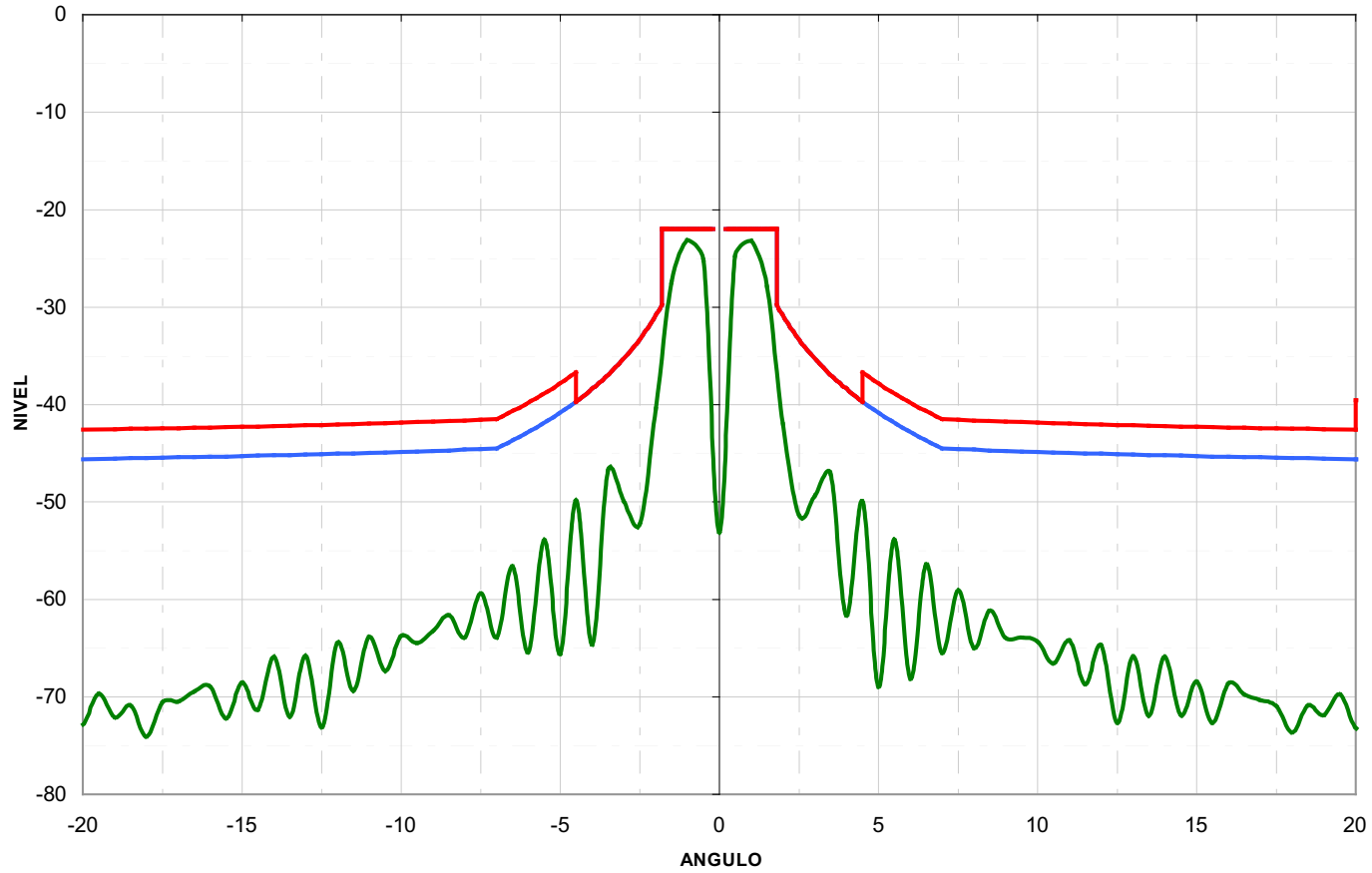


Azimuth

Test Freq: 13625 MHz

POL: Cross V/H

Gain: 42,8 dBi

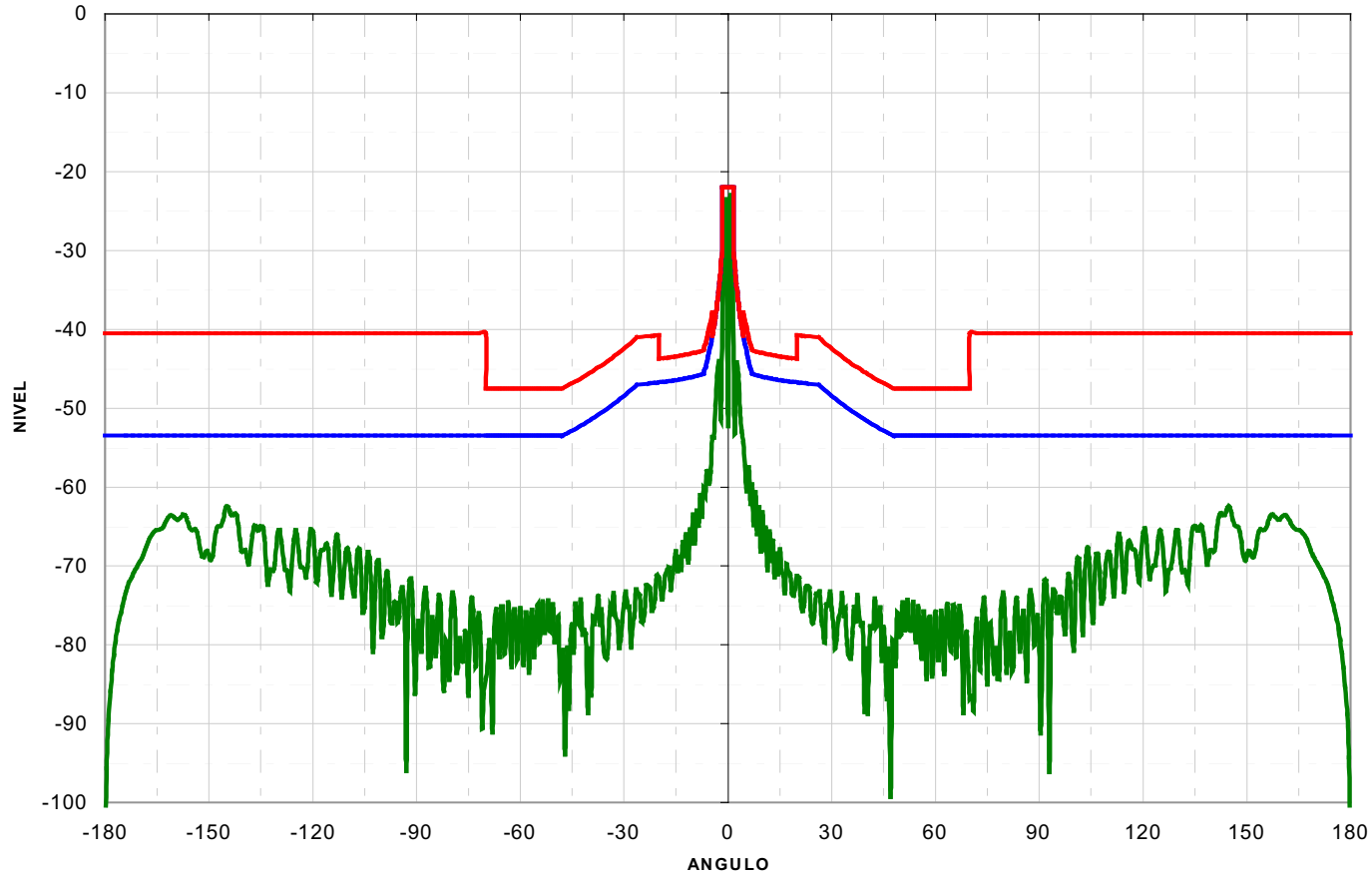


Azimuth

Test Freq: 14500 MHz

POL: Cross V/H

Gain: 43,3dBi

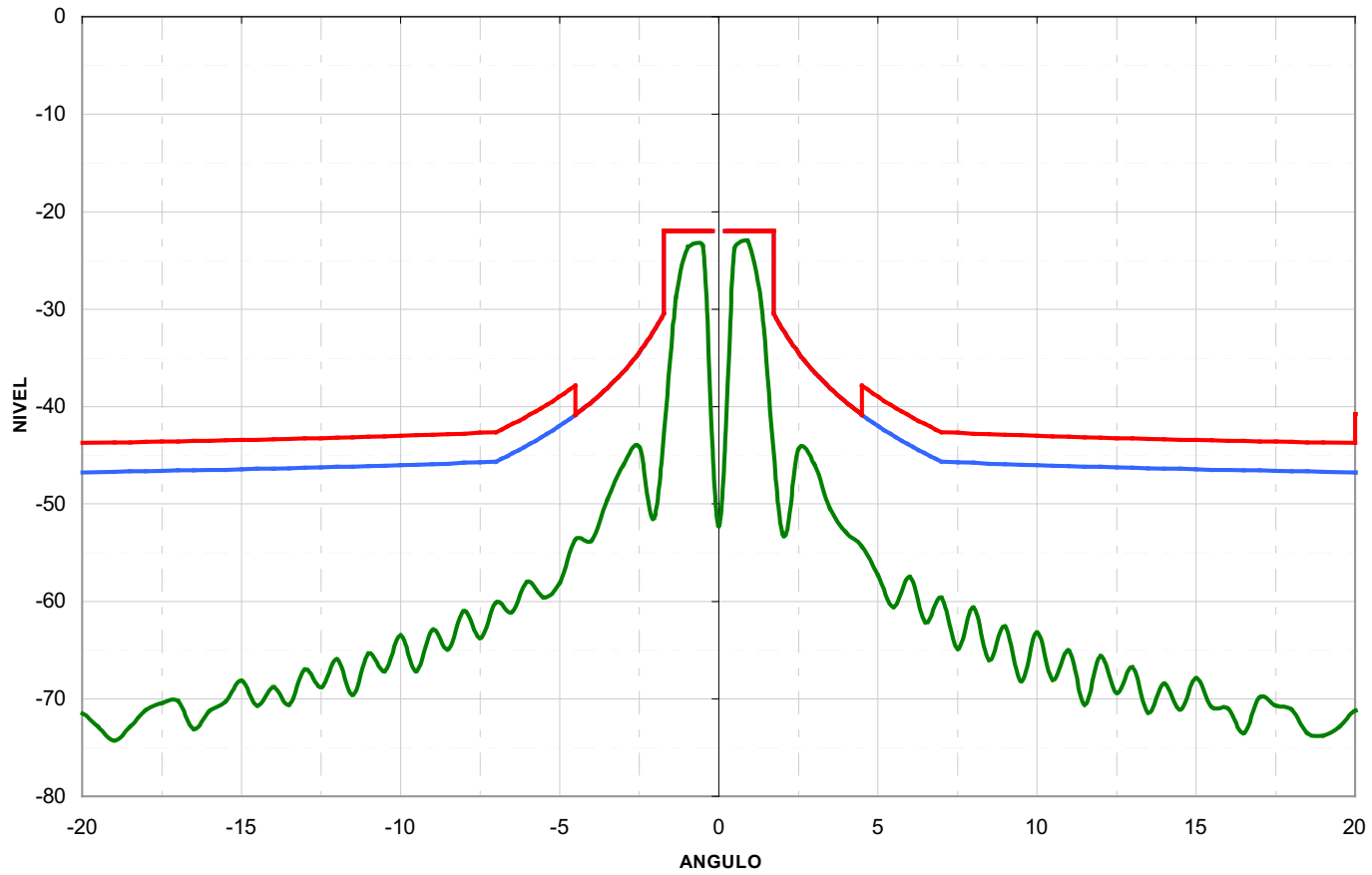


Azimuth

Test Freq: 14500 MHz

POL: Cross V/H

Gain: 43,3 dBi

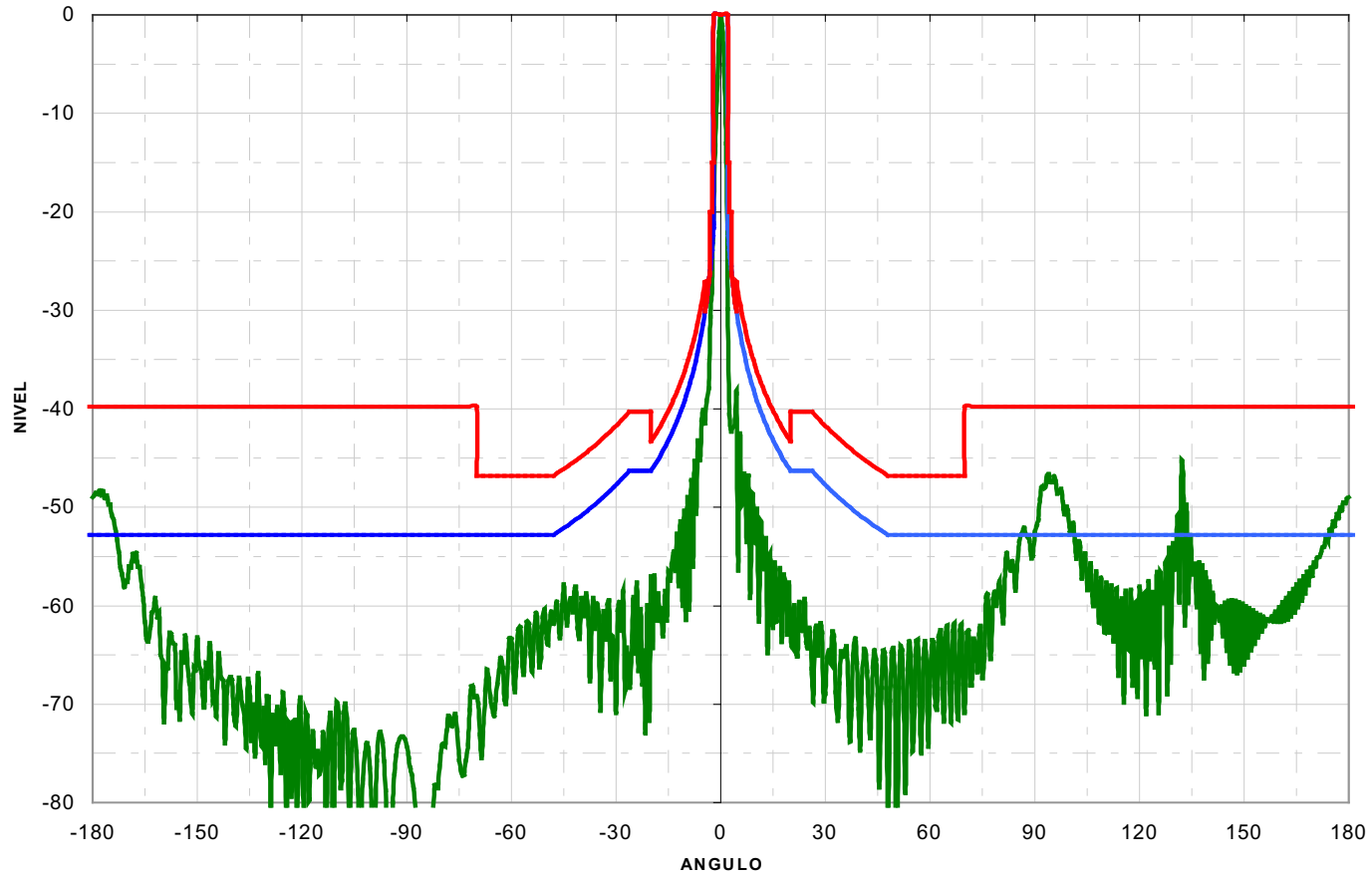


Elevation

Test Freq: 12750 MHz

POL: Horizontal

Gain: 42,2 dBi

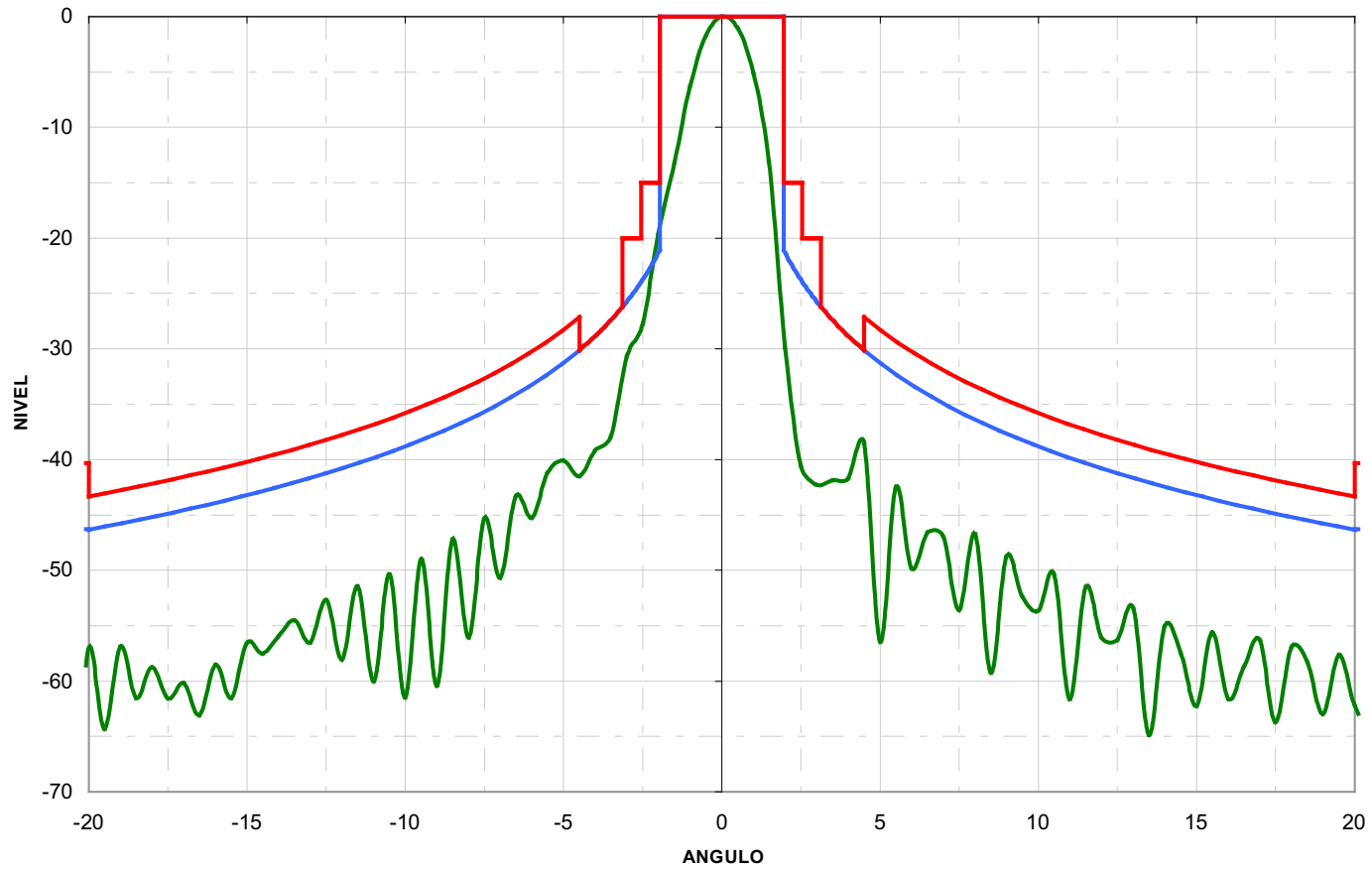


Elevation

Test Freq: 12750 MHz

POL: Horizontal

Gain: 42,2 dBi

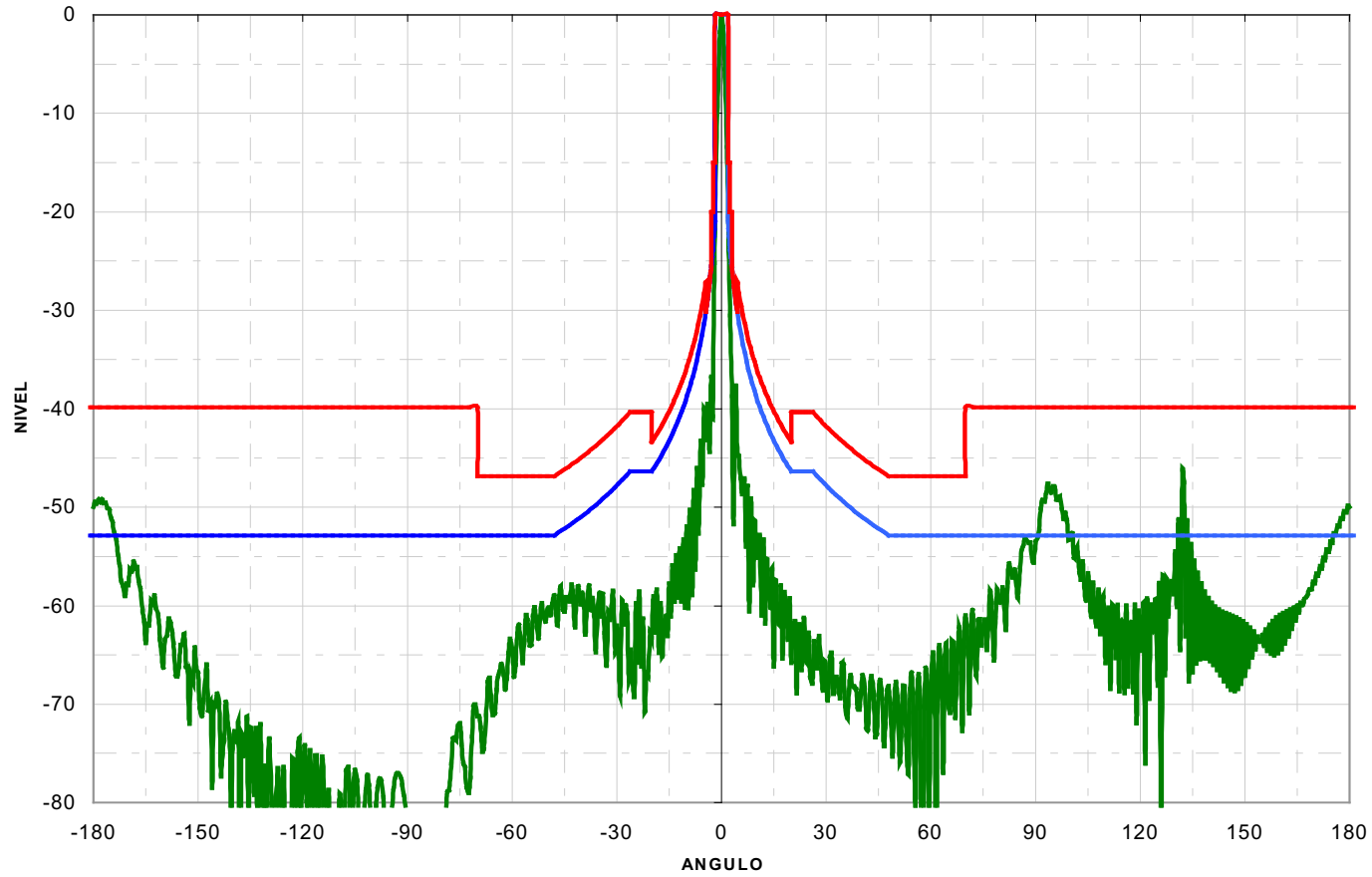


Elevation

Test Freq: 13625 MHz

POL: Horizontal

Gain: 42,8 dBi

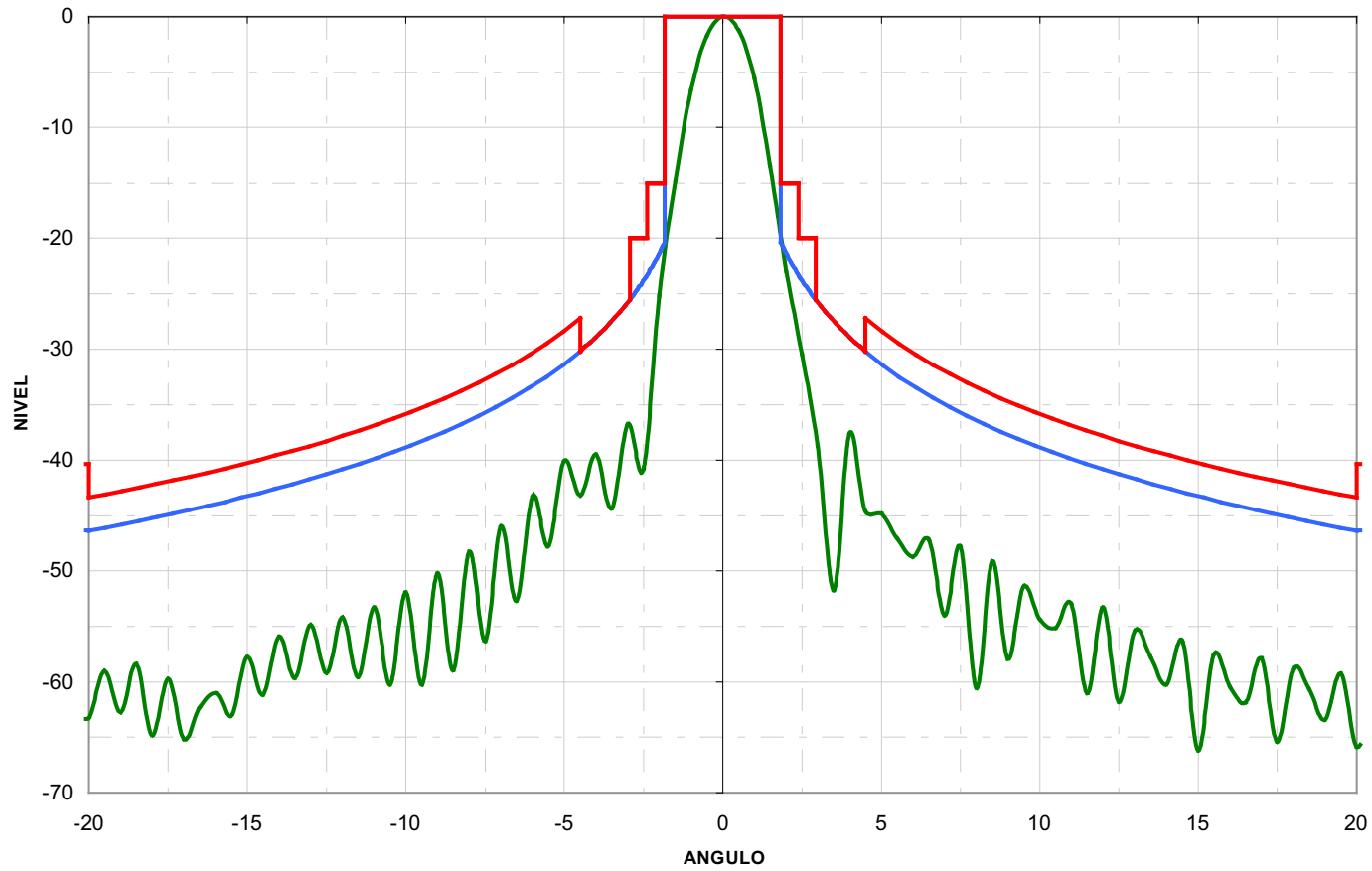


Elevation

Test Freq: 13625 MHz

POL: Horizontal

Gain: 42,8 dBi

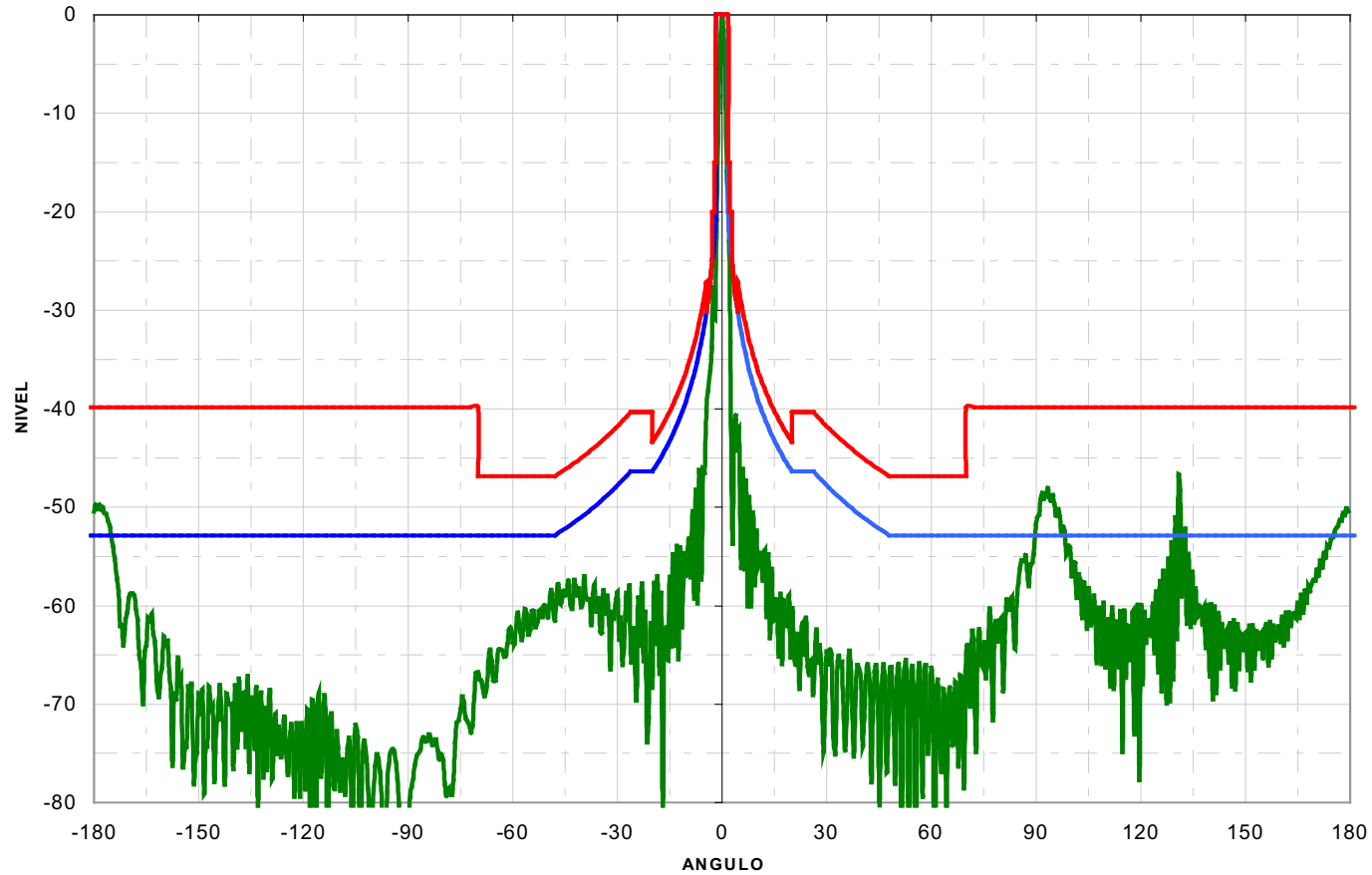


Elevation

Test Freq: 14500 MHz

POL: Horizontal

Gain: 43,3 dBi

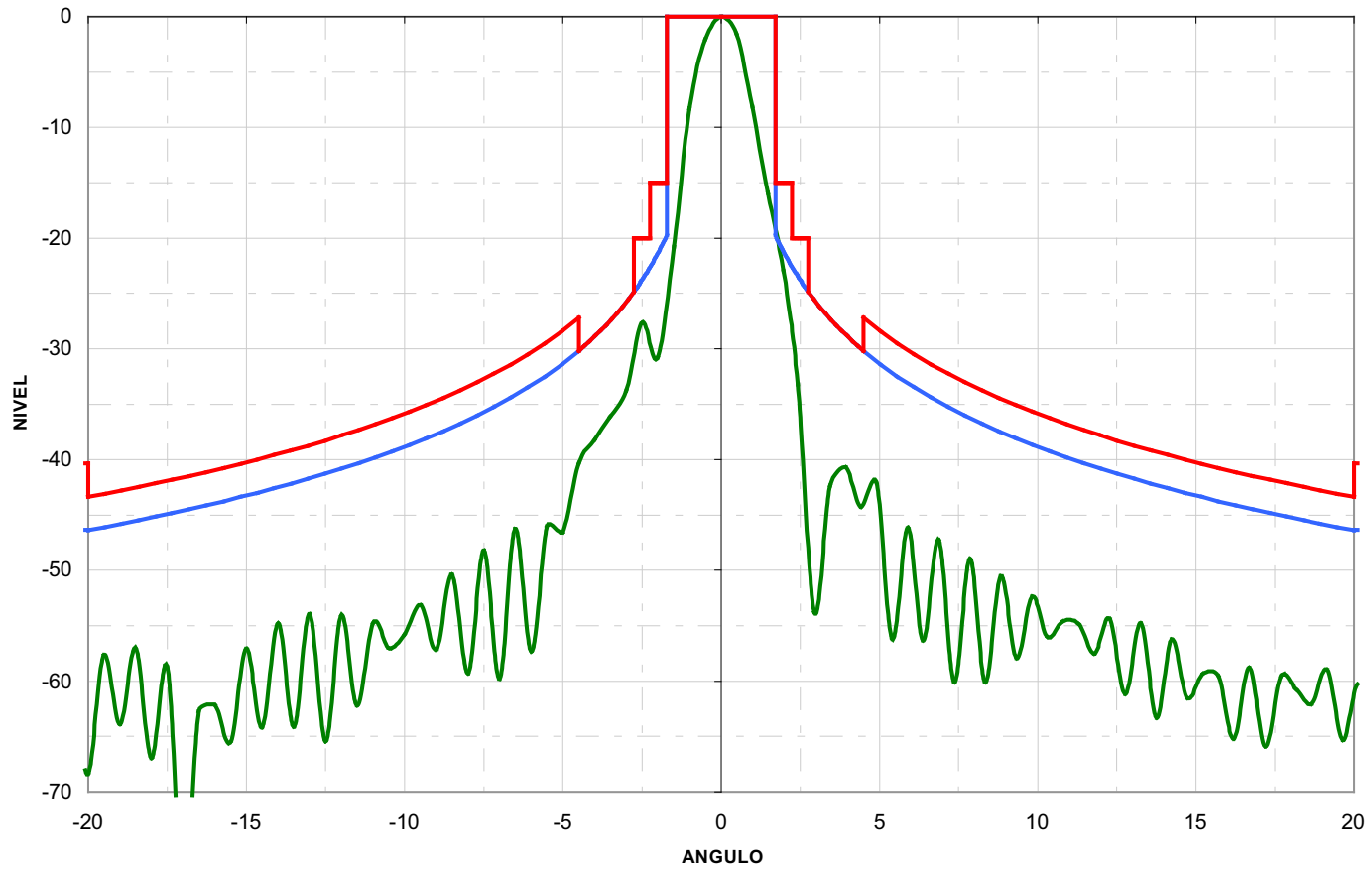


Elevation

Test Freq: 14500 MHz

POL: Horizontal

Gain: 43,3 dBi

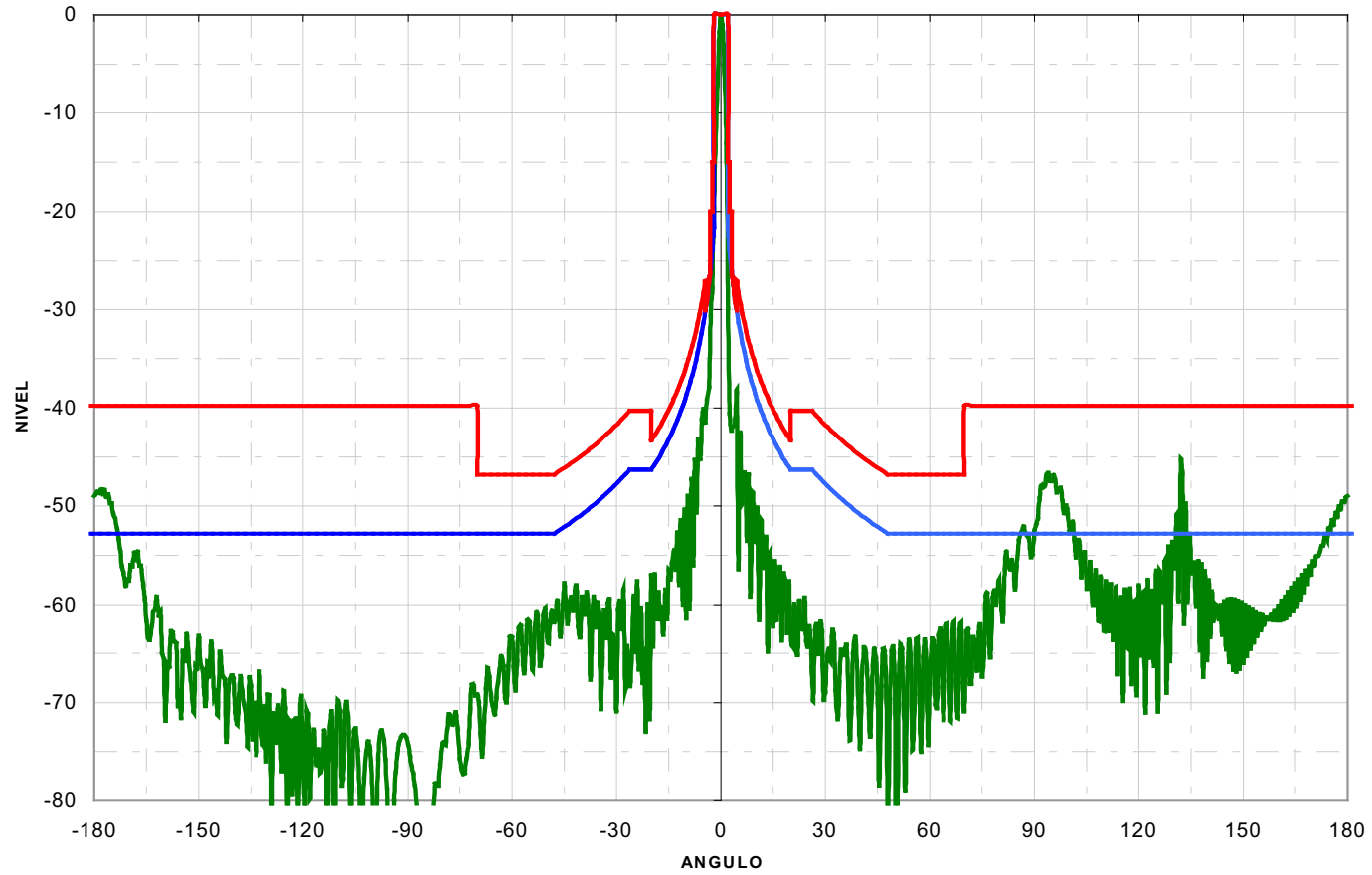


Elevation

Test Freq: 12750 MHz

POL: Vertical

Gain: 42,2 dBi

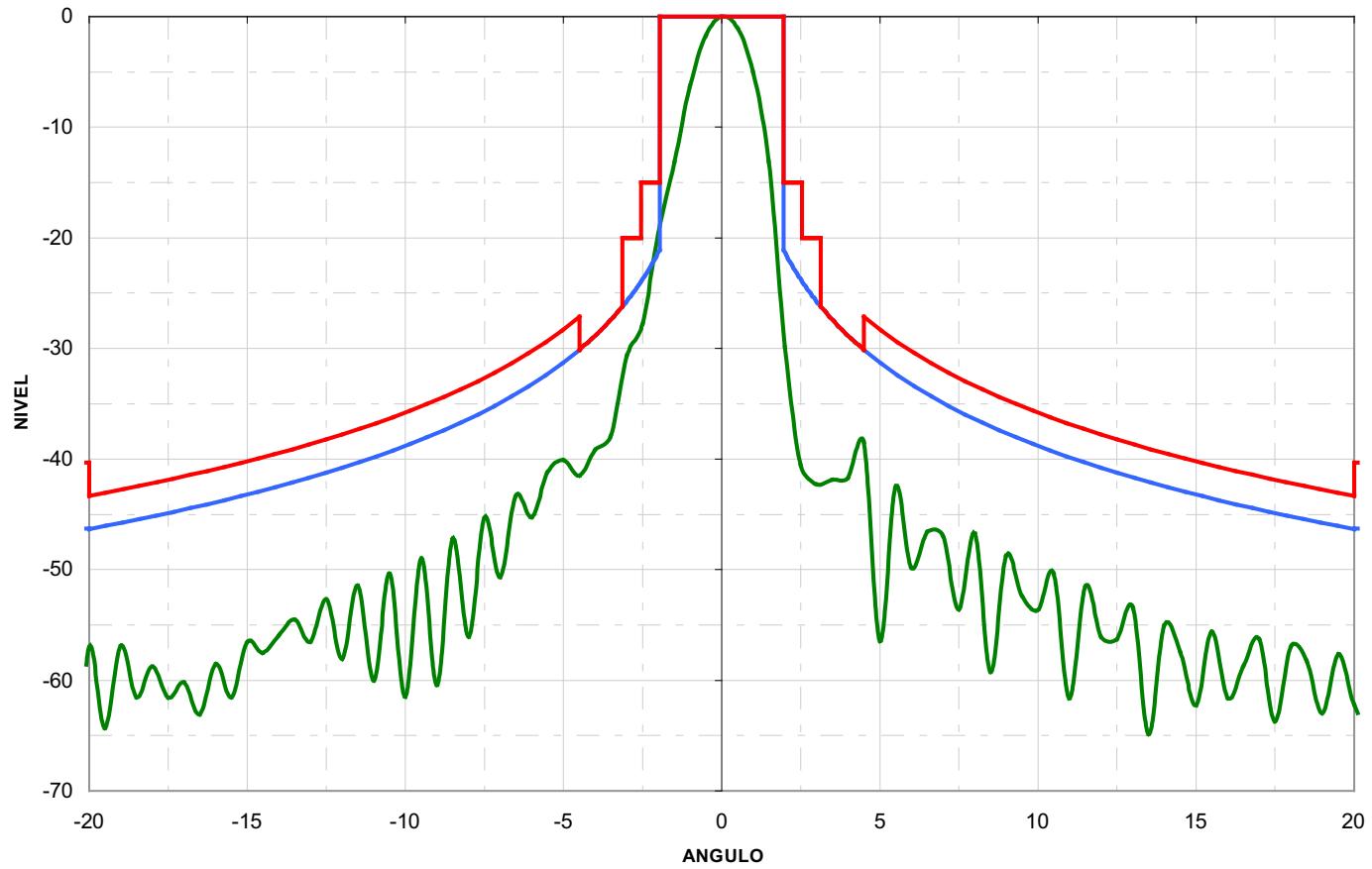


Elevation

Test Freq: 12750 MHz

POL: Vertical

Gain: 42,2 dBi

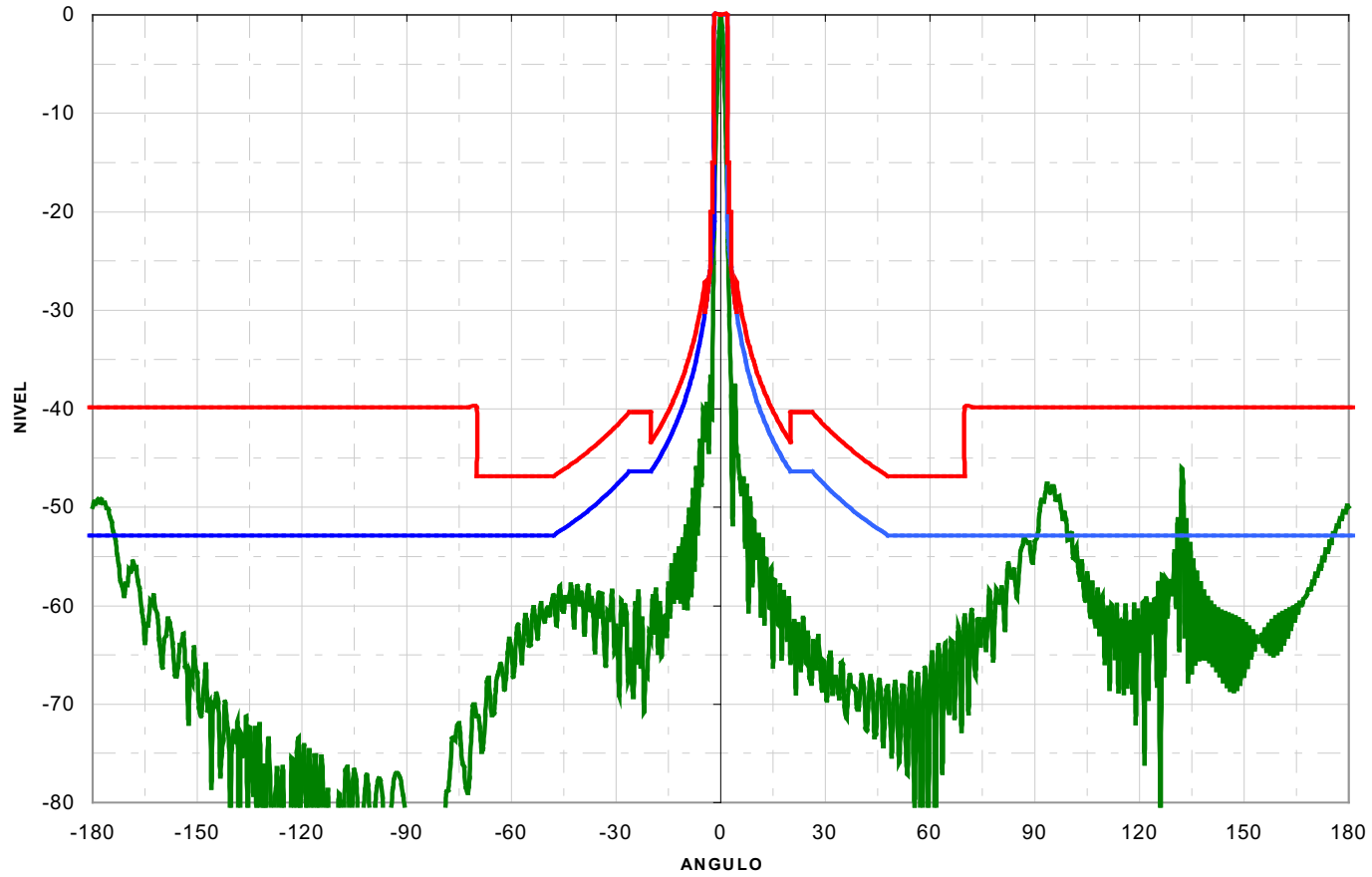


Elevation

Test Freq: 13625 MHz

POL: Vertical

Gain: 42,8dBi

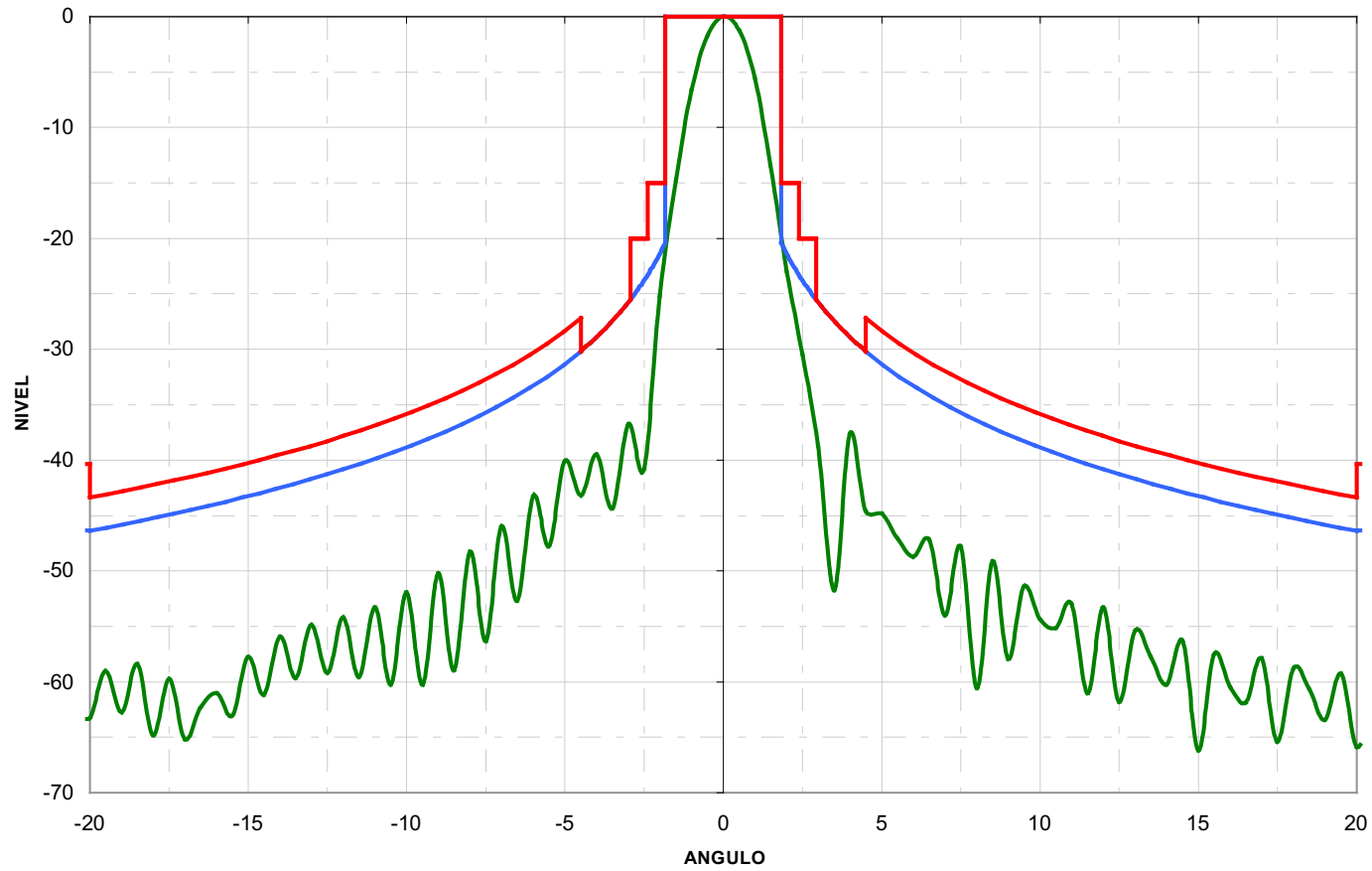


Elevation

Test Freq: 13625 MHz

POL: Vertical

Gain: 42,8 dBi

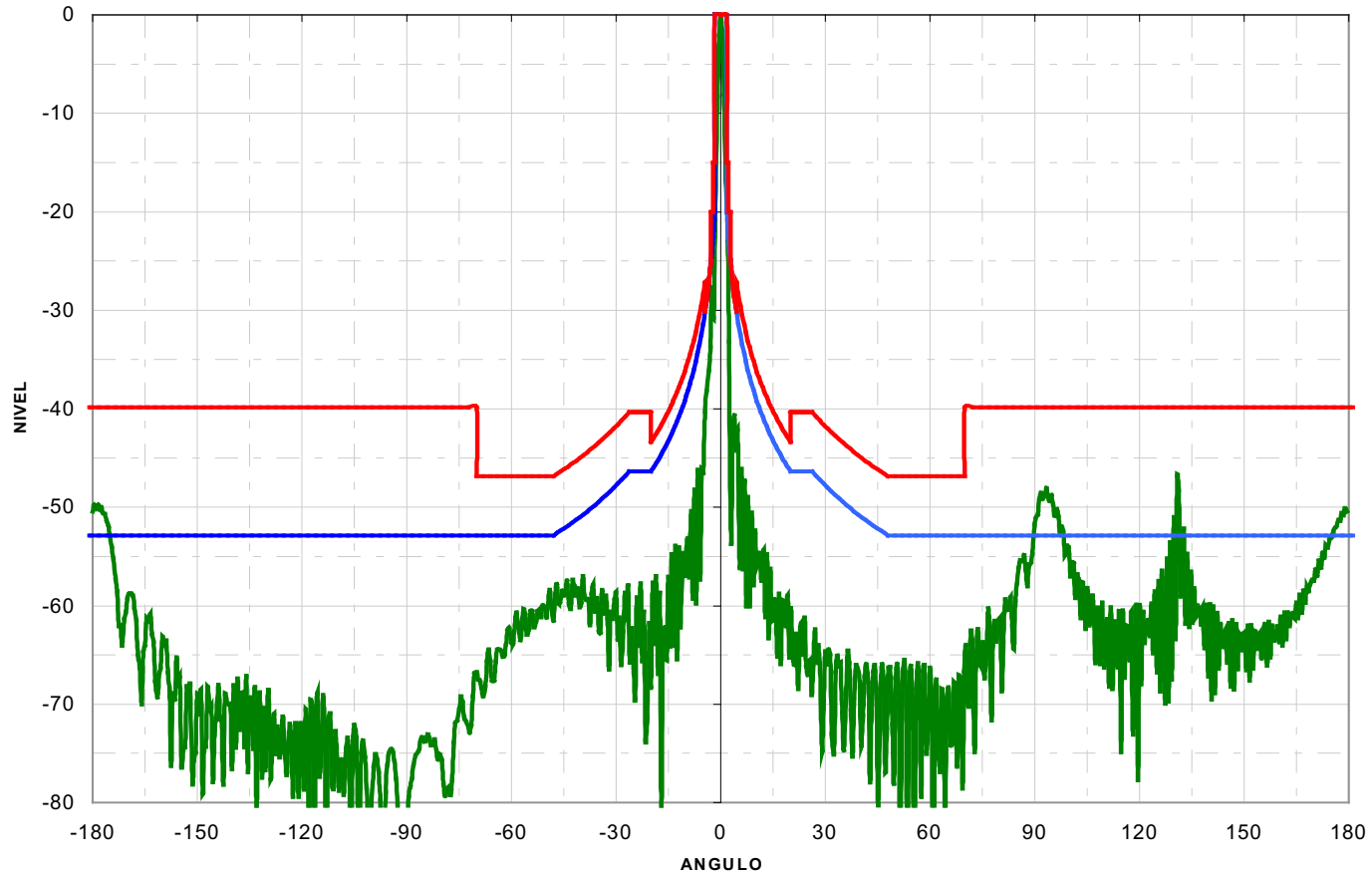


Elevation

Test Freq: 14500 MHz

POL: Vertical

Gain: 43,3 dBi

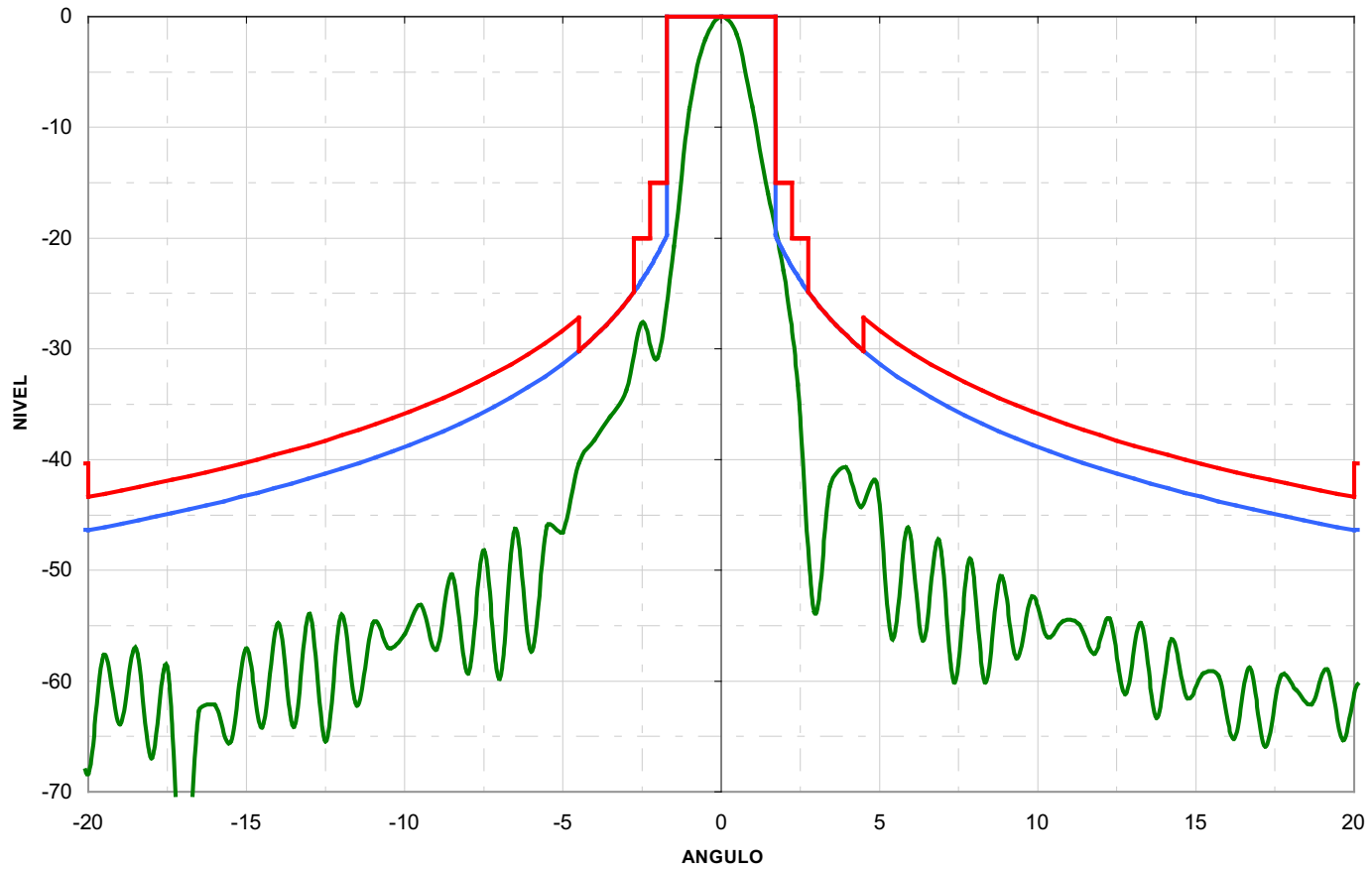


Elevation

Test Freq: 14500 MHz

POL: Vertical

Gain: 43,3 dBi

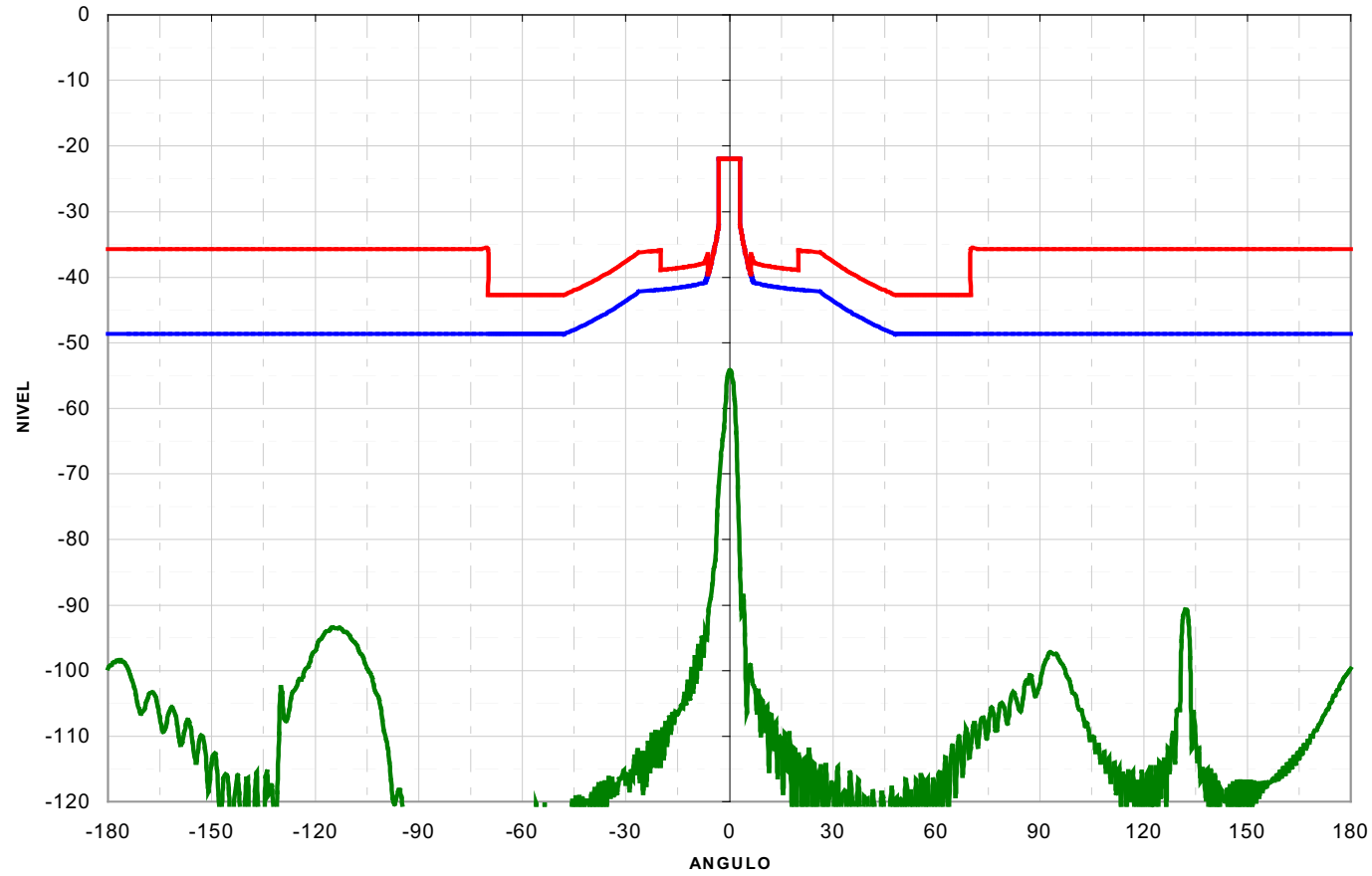


Elevation

Test Freq: 12750 MHz

POL: Cross H/V

Gain: 42,2 dBi

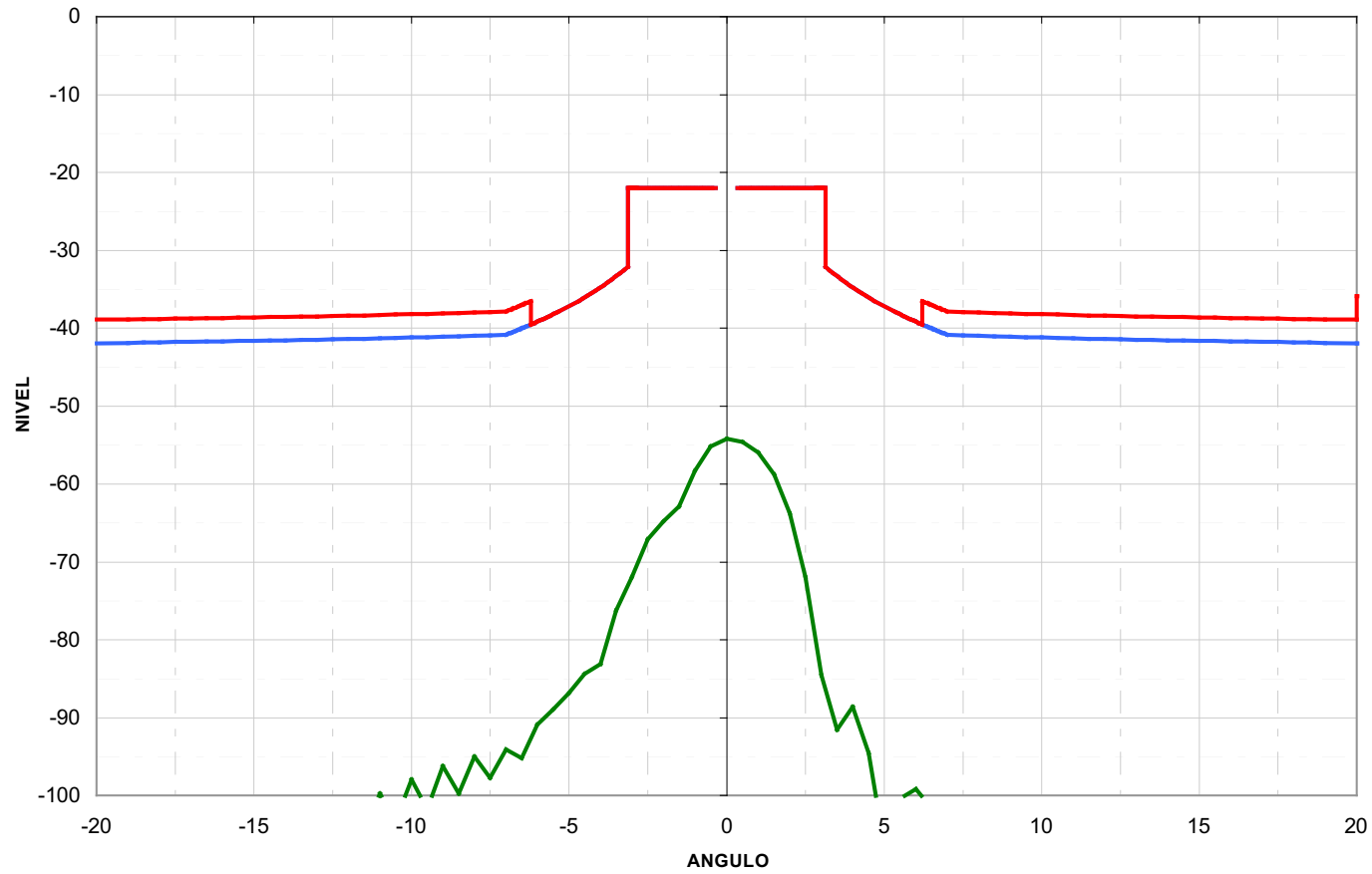


Elevation

Test Freq: 12750 MHz

POL: Cross H/V

Gain: 42,2 dBi

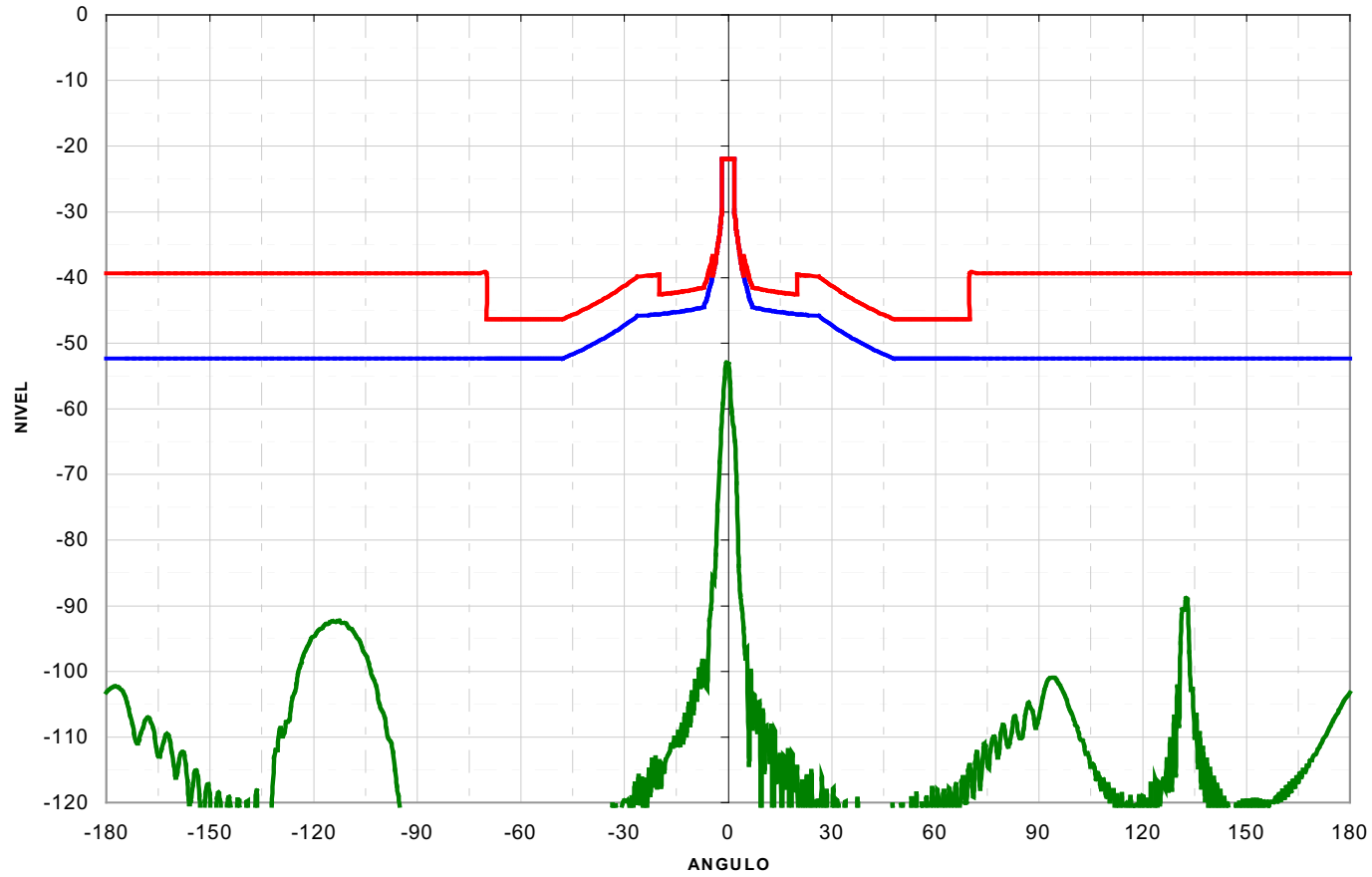


Elevation

Test Freq: 13625 MHz

POL: Cross H/V

Gain: 42,8 dBi

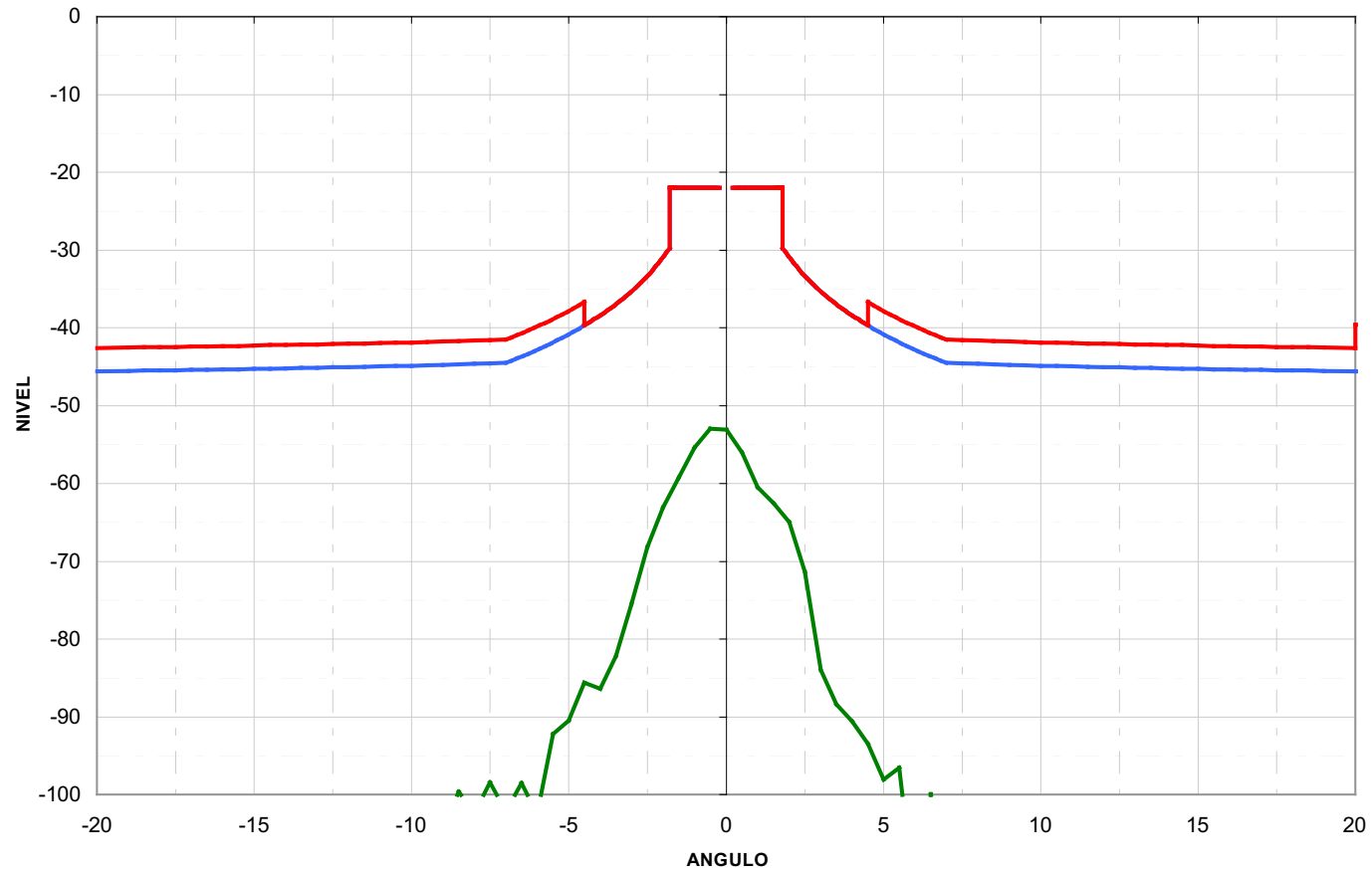


Elevation

Test Freq: 13625 MHz

POL: Cross H/V

Gain: 42,8 dBi

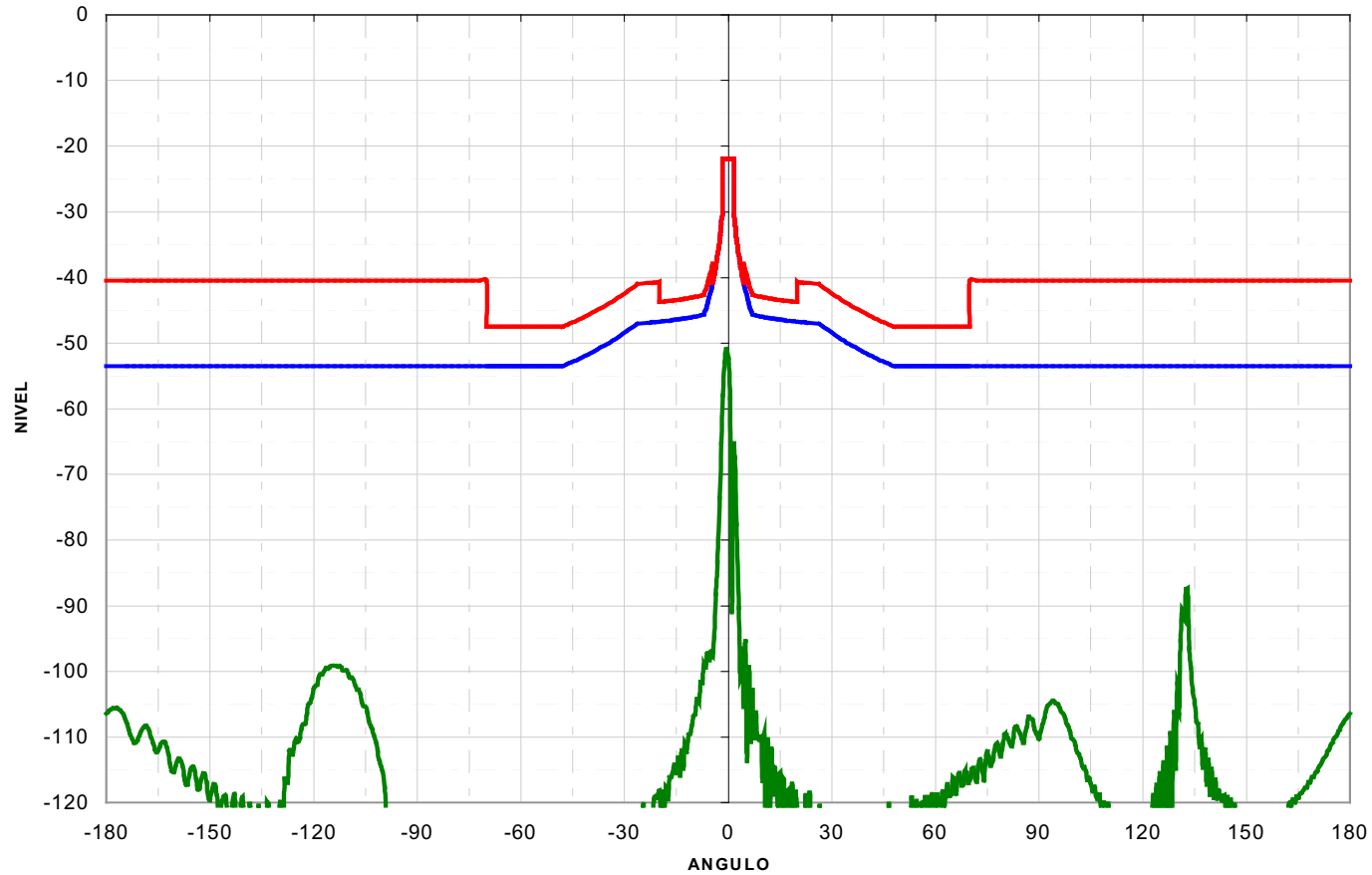


Elevation

Test Freq: 14500 MHz

POL: Cross H/V

Gain: 43,3 dBi

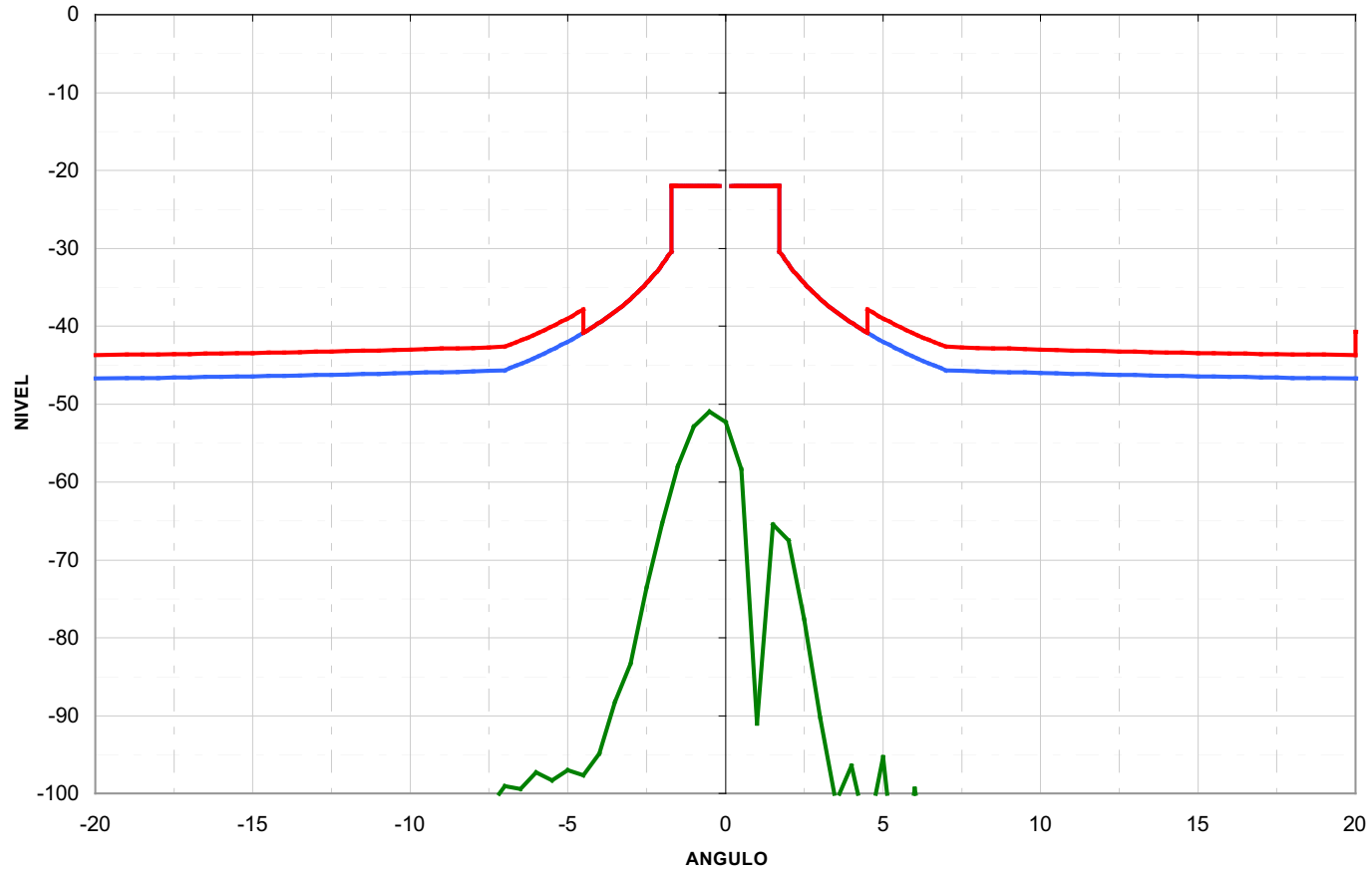


Elevation

Test Freq: 14500 MHz

POL: Cross H/V

Gain: 43,3 dBi

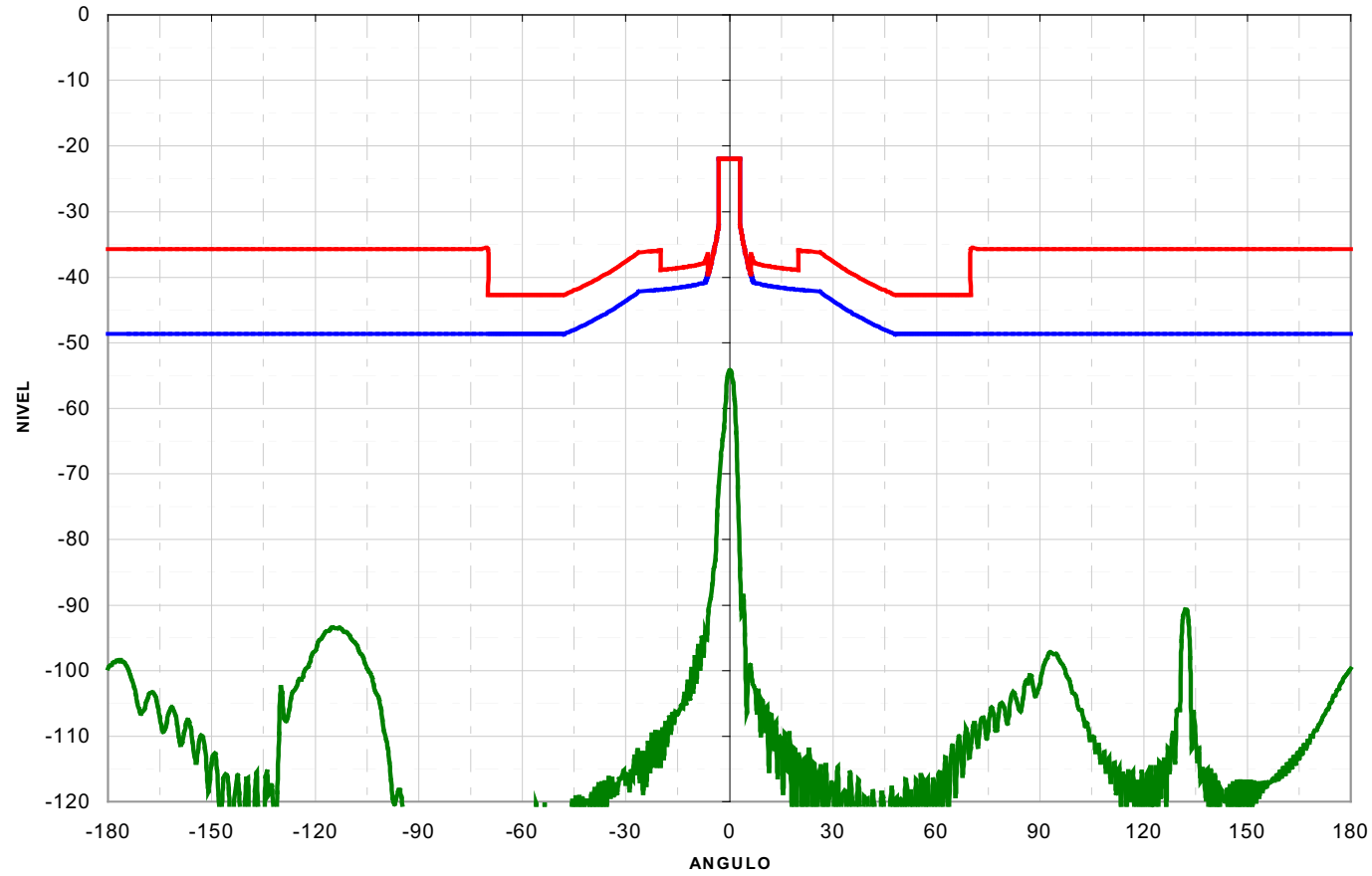


Elevation

Test Freq: 12750 MHz

POL: Cross V/H

Gain: 42,2 dBi

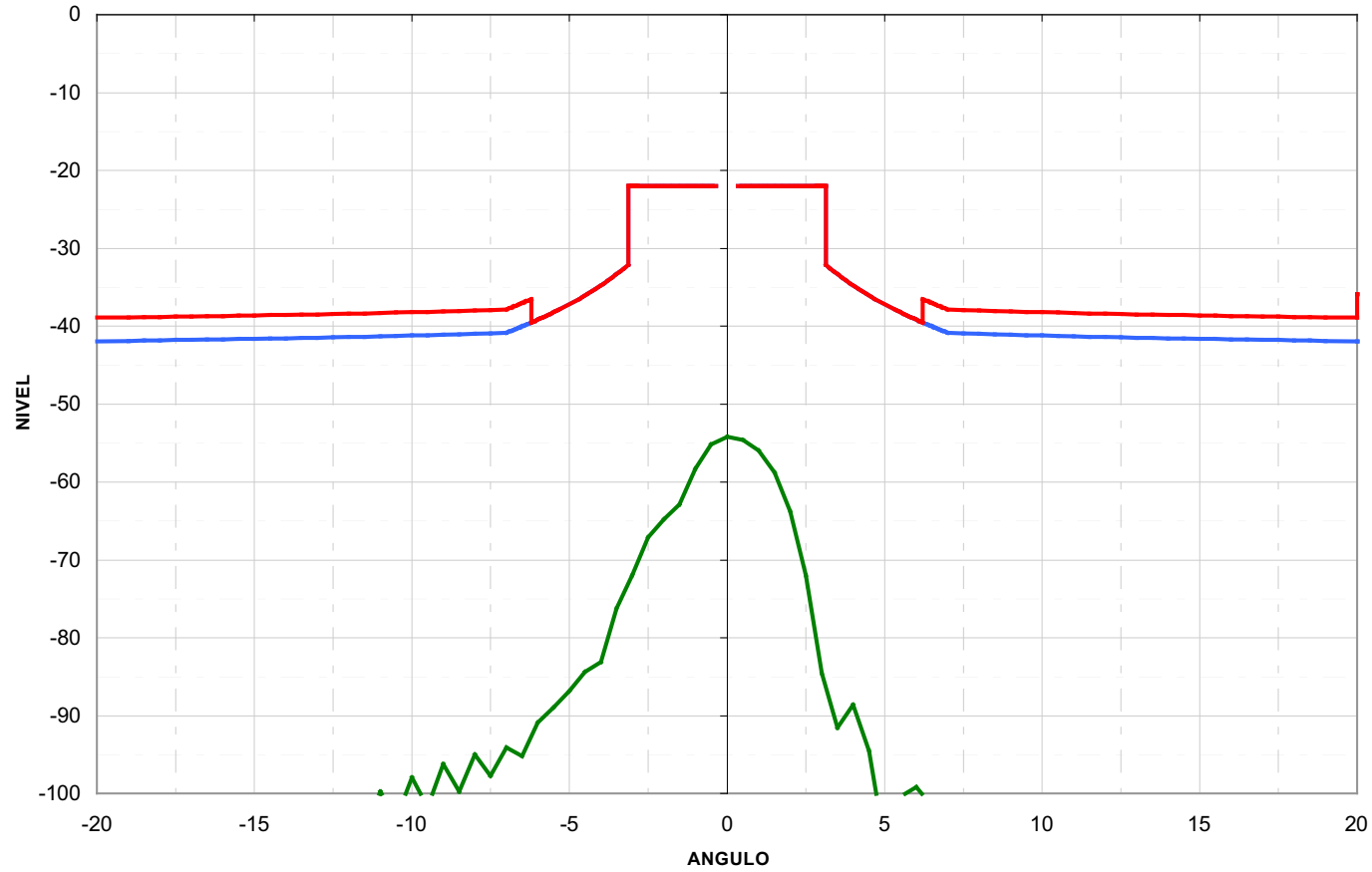


Elevation

Test Freq: 12750 MHz

POL: Cross V/H

Gain: 42,2 dBi

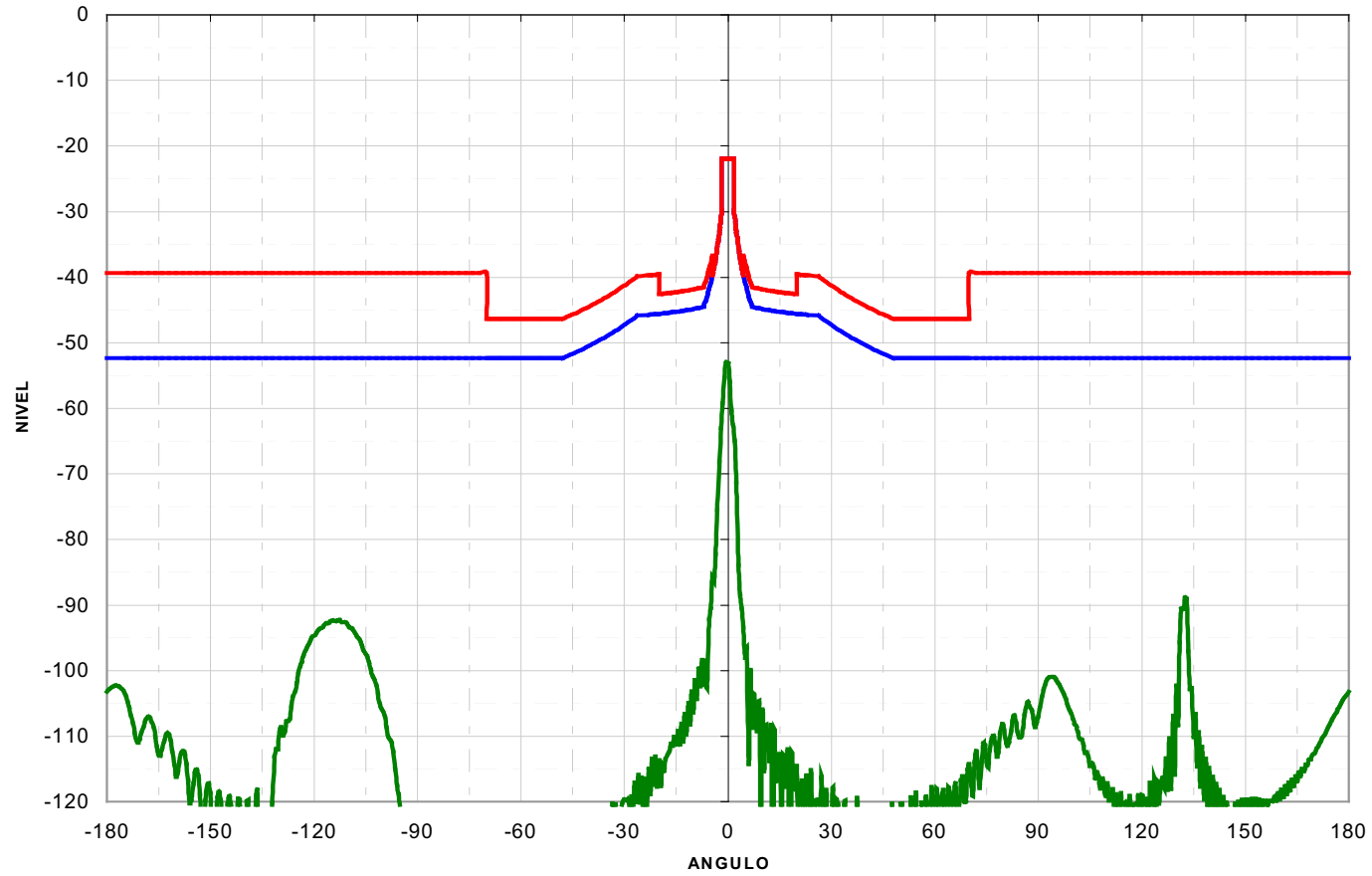


Elevação

Test Freq: 13625 MHz

POL: Cross V/H

Gain: 42,8 dBi

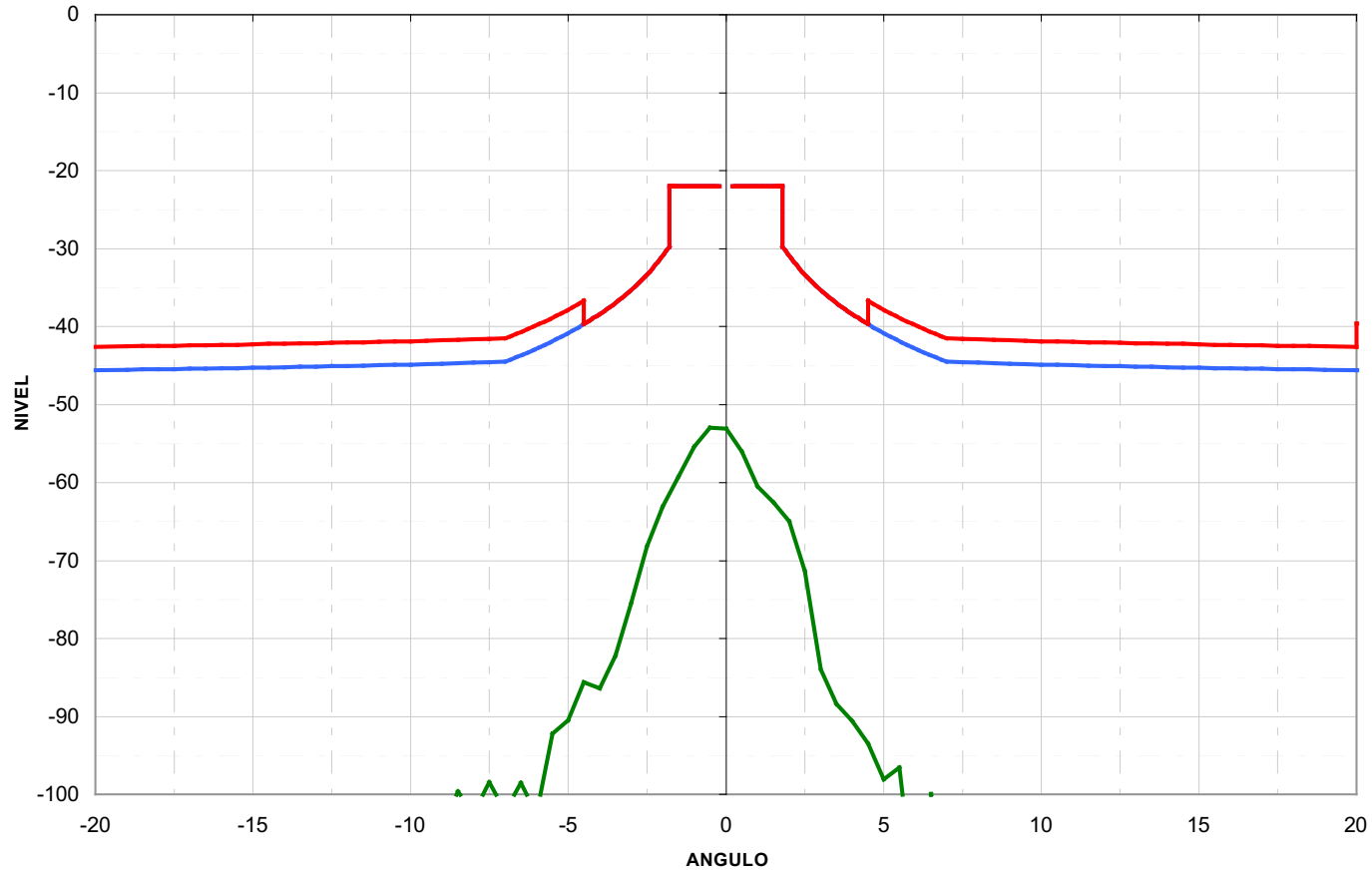


Elevation

Test Freq: 13625 MHz

POL: Cross V/H

Gain: 42,8 dBi

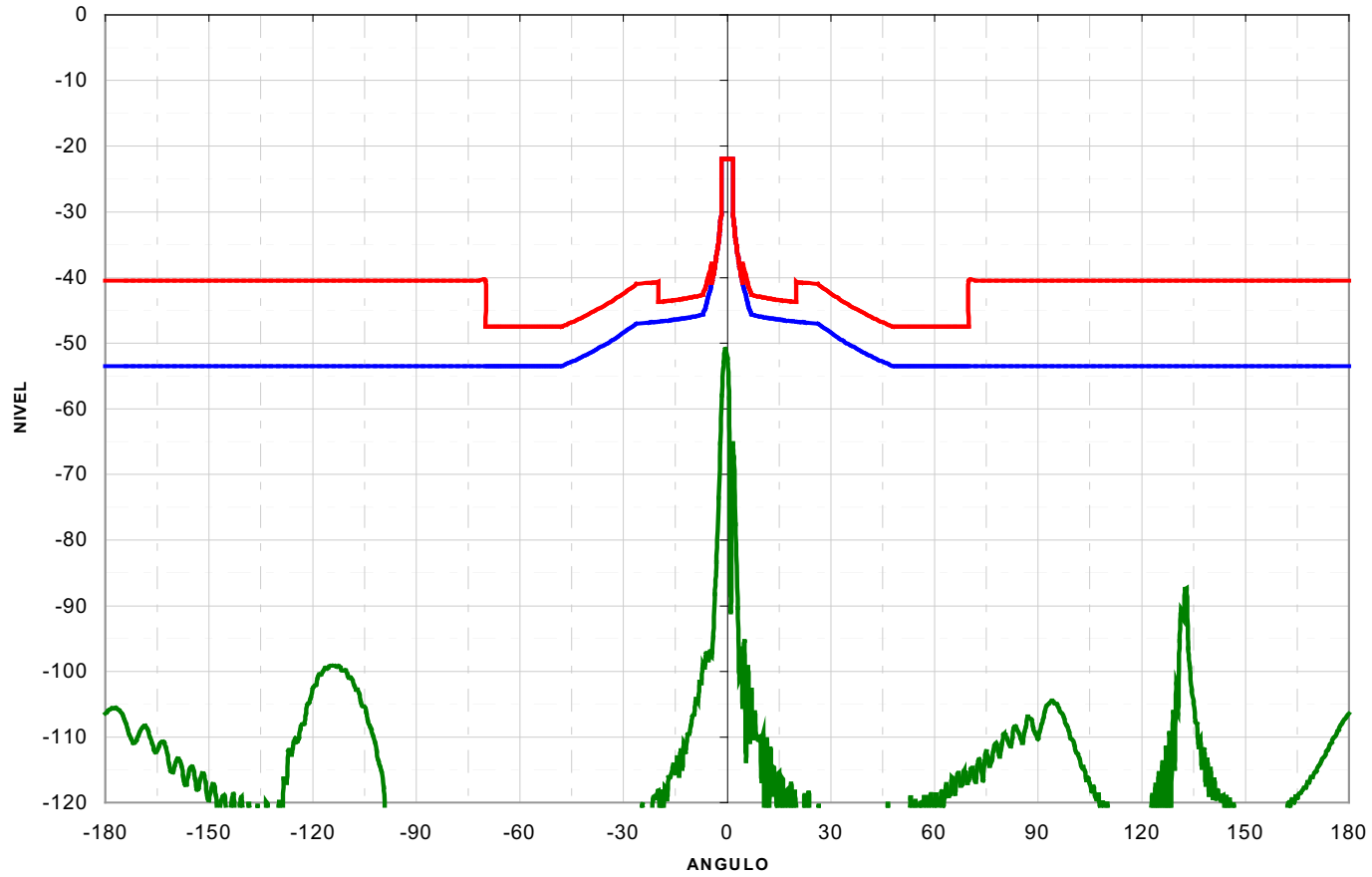


Elevation

Test Freq: 14500 MHz

POL: Cross V/H

Gain: 43,3 dBi



Elevation

Test Freq: 14500 MHz

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